

No. Time Source Destination Protocol Info
1 0.000000 192.168.0.1 192.168.0.2 TCP 49152 > 61065 [ACK] Seq=1 Ack=1 Win=46 Len=0

Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61065 (61065), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2 0.000354 192.168.0.1 192.168.0.2 TCP 49152 > 61065 [ACK] Seq=1 Ack=310 Win=46 Len=0

Frame 2: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61065 (61065), Seq: 1, Ack: 310, Len: 0

No. Time Source Destination Protocol Info
3 0.008577 192.168.0.1 192.168.0.2 TCP 49152 > 61065 [PSH, ACK] Seq=1 Ack=310 Win=46 Len=190

Frame 3: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61065 (61065), Seq: 1, Ack: 310, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 32 20 47 2011 21:05:32 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
4 0.009376 192.168.0.1 192.168.0.2 TCP 49152 > 61065 [FIN, PSH, ACK] Seq=191 Ack=310 Win=46 L

Frame 4: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61065 (61065), Seq: 191, Ack: 310, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 31 33 39 31 3c 2f 4e 65 77 54 6f 74 19391391</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:

0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No.	Time	Source	Destination	Protocol	Info
5	0.009524	192.168.0.2	192.168.0.1	TCP	61065 > 49152 [ACK] Seq=310 Ack=515 Win=4251 Len=0

Frame 5: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61065 (61065), Dst Port: 49152 (49152), Seq: 310, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
6	0.009545	192.168.0.2	192.168.0.1	TCP	61065 > 49152 [FIN, ACK] Seq=310 Ack=515 Win=4251 Len=0

Frame 6: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61065 (61065), Dst Port: 49152 (49152), Seq: 310, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
7	0.010539	192.168.0.1	192.168.0.2	TCP	49152 > 61065 [ACK] Seq=515 Ack=311 Win=46 Len=0

Frame 7: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61065 (61065), Seq: 515, Ack: 311, Len: 0

No.	Time	Source	Destination	Protocol	Info
8	0.011037	192.168.0.2	192.168.0.1	TCP	61066 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 8: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61066 (61066), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
9	0.011218	192.168.0.1	192.168.0.2	TCP	[TCP Dup ACK 7#1] 49152 > 61065 [ACK] Seq=515 Ack=311

Frame 9: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61065 (61065), Seq: 515, Ack: 311, Len: 0

No.	Time	Source	Destination	Protocol	Info
10	0.015895	192.168.0.1	192.168.0.2	TCP	49152 > 61066 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 10: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61066 (61066), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
11	0.016005	192.168.0.2	192.168.0.1	TCP	61066 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 11: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61066 (61066), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
12	0.016376	192.168.0.2	192.168.0.1	TCP	61066 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=34

Frame 12: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61066 (61066), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342

Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
13	0.016600	192.168.0.2	192.168.0.1	TCP	61066 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 13: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61066 (61066), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313

Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
14	0.017385	192.168.0.1	192.168.0.2	TCP	49152 > 61066 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 14: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61066 (61066), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
15	0.017911	192.168.0.1	192.168.0.2	TCP	49152 > 61066 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 15: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61066 (61066), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
16	0.026055	192.168.0.1	192.168.0.2	TCP	49152 > 61066 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=1

Frame 16: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61066 (61066), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 32 20 47 2011 21:05:32 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
17	0.026959	192.168.0.1	192.168.0.2	TCP	49152 > 61066 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 17: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61066 (61066), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 36 39 37 35 37 eceived>22469757
0100 35 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 5</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
18	0.027092	192.168.0.2	192.168.0.1	TCP	61066 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 18: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61066 (61066), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
19	0.027294	192.168.0.2	192.168.0.1	TCP	61066 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 19: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61066 (61066), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
20	0.028445	192.168.0.1	192.168.0.2	TCP	49152 > 61066 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 20: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61066 (61066), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
21	0.028544	192.168.0.2	88.221.84.72	TCP	61067 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=0

Frame 21: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
22	0.049551	IntelCor_61:95:f4	Broadcast	ARP	Who has 192.168.0.16? Tell 192.168.0.2

Frame 22: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
23	0.049753	IntelCor_61:95:f4	Broadcast	ARP	Who has 192.168.0.17? Tell 192.168.0.2

Frame 23: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
24	0.089237	88.221.84.72	192.168.0.2	TCP	http > 61067 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 WS=0

Frame 24: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
25	0.089453	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 25: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
26	0.089999	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 26: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
27	0.155227	88.221.84.72	192.168.0.2	TCP	http > 61067 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 27: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
28	0.169291	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 28: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
29	0.189537	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 29: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
30	0.189726	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 30: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
31	0.213447	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 31: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
32	0.215197	192.168.0.2	192.168.0.1	TCP	61068 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 32: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61068 (61068), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
33	0.219957	192.168.0.1	192.168.0.2	TCP	49152 > 61068 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 33: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61068 (61068), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
34	0.220138	192.168.0.2	192.168.0.1	TCP	61068 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 34: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61068 (61068), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
35	0.220715	192.168.0.2	192.168.0.1	TCP	61068 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=33

Frame 35: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61068 (61068), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
36	0.221099	192.168.0.2	192.168.0.1	TCP	61068 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 36: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61068 (61068), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
37	0.221821	192.168.0.1	192.168.0.2	TCP	49152 > 61068 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 37: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61068 (61068), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
38 0.222368 192.168.0.1 192.168.0.2 TCP 49152 > 61068 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 38: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61068 (61068), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
39	0.230331	192.168.0.1	192.168.0.2	TCP	49152 > 61068 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=1

Frame 39: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61068 (61068), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 32 20 47 2011 21:05:32 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
40	0.231170	192.168.0.1	192.168.0.2	TCP	49152 > 61068 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 40: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61068 (61068), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons  
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u  
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel  
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter  
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne  
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>  
00f0 31 39 33 39 31 38 31 36 3c 2f 4e 65 77 54 6f 74 19391816</NewTot  
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u  
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe  
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:  
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo  
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
41	0.231419	192.168.0.2	192.168.0.1	TCP	61068 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 41: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61068 (61068), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
42	0.231757	192.168.0.2	192.168.0.1	TCP	61068 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 42: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61068 (61068), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
43	0.232843	192.168.0.1	192.168.0.2	TCP	49152 > 61068 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 43: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61068 (61068), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
44	0.233879	192.168.0.2	192.168.0.1	TCP	61069 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=0

Frame 44: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61069 (61069), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
45	0.238687	192.168.0.1	192.168.0.2	TCP	49152 > 61069 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 WS=0

Frame 45: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61069 (61069), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
46	0.238880	192.168.0.2	192.168.0.1	TCP	61069 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 46: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61069 (61069), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
47	0.239443	192.168.0.2	192.168.0.1	TCP	61069 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 47: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61069 (61069), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
```

```

00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
48	0.239762	192.168.0.2	192.168.0.1	TCP	61069 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 48: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61069 (61069), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
49	0.240507	192.168.0.1	192.168.0.2	TCP	49152 > 61069 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 49: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61069 (61069), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
50	0.241089	192.168.0.1	192.168.0.2	TCP	49152 > 61069 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 50: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61069 (61069), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
51	0.241999	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 51: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
52	0.242120	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 52: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
53	0.250244	192.168.0.1	192.168.0.2	TCP	49152 > 61069 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=1

Frame 53: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61069 (61069), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 32 20 47 2011 21:05:32 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
54	0.251104	192.168.0.1	192.168.0.2	TCP	49152 > 61069 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 54: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61069 (61069), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 30 33 34 39 eceived>22470349
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
55	0.251302	192.168.0.2	192.168.0.1	TCP	61069 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 55: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61069 (61069), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
56	0.251332	192.168.0.2	192.168.0.1	TCP	61069 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 56: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61069 (61069), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
57	0.252704	192.168.0.1	192.168.0.2	TCP	49152 > 61069 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 57: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61069 (61069), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
58	0.261514	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 58: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
59	0.289551	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 59: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
60	0.289703	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 60: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
61	0.309496	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 61: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
62	0.335427	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 62: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
63	0.335576	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 63: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
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64 0.361534 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 64: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
65	0.381466	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 65: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
66	0.381605	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 66: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
67	0.409541	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 67: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
68	0.429502	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 68: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
69	0.429653	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 69: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
70	0.455376	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 70: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
71	0.483441	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 71: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
72	0.483599	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 72: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
73	0.501453	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 73: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
74	0.529539	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 74: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
75	0.529699	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 75: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
76	0.548746	IntelCor_61:95:f4	Foxconn_4a:d7:30	ARP	Who has 192.168.0.3? Tell 192.168.0.2

Frame 76: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Foxconn_4a:d7:30 (00:15:58:4a:d7:30)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
77	0.548934	IntelCor_61:95:f4	Broadcast	ARP	Who has 192.168.0.18? Tell 192.168.0.2

Frame 77: 42 bytes on wire (336 bits), 42 bytes captured (336 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
78	0.549460	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 78: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
79	0.550128	Foxconn_4a:d7:30	IntelCor_61:95:f4	ARP	192.168.0.3 is at 00:15:58:4a:d7:30

Frame 79: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Address Resolution Protocol (reply)

No.	Time	Source	Destination	Protocol	Info
80	0.576137	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 80: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 24107, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
81 0.576315 192.168.0.2 88.221.84.72 TCP 61067 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 81: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
82	0.603421	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 82: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
83	0.623477	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 83: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
84	0.623640	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 84: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
85	0.642740	fe80::21d9:6598:1088:e108	ff02::c	SSDP	M-SEARCH * HTTP/1.1

Frame 85: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: IPv6mcast_00:00:00:0c (33:33:00:00:00:0c)
Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: ff02::c (ff02::c)
User Datagram Protocol, Src Port: 62755 (62755), Dst Port: sdp (1900)
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
86	0.649526	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 86: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
87	0.678561	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 87: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
88	0.678704	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 88: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
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89 0.695335 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 89: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
90	0.723432	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 90: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
91	0.723600	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 91: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
92	0.743372	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 92: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
93	0.769998	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 93: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
94	0.770152	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 94: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
95	0.795421	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 95: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
96	0.815333	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 96: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
97	0.815459	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 97: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
98	0.843404	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 98: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
99	0.863406	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 99: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
100	0.863546	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 100: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
101	0.889493	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 101: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
102	0.915376	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 102: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
103	0.915508	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 103: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
104	0.929149	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 104: 318 bytes on wire (2544 bits), 318 bytes captured (2544 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 45377, Ack: 254, Len: 264
[Reassembled TCP Segments (45640 bytes): #28(1418), #29(1418), #31(1418), #51(1418), #58(1418), #59(1418), #61(1418),
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
105	0.929364	192.168.0.2	88.221.84.72	TCP	61067 > http [FIN, ACK] Seq=254 Ack=45641 Win=16752 Len=0

Frame 105: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 254, Ack: 45641, Len: 0

No.	Time	Source	Destination	Protocol	Info
106	0.931248	192.168.0.2	192.168.0.1	TCP	61070 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 106: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61070 (61070), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
107	0.936010	192.168.0.1	192.168.0.2	TCP	49152 > 61070 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 107: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61070 (61070), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
108	0.936184	192.168.0.2	192.168.0.1	TCP	61070 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61070 (61070), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
109	0.936734	192.168.0.2	192.168.0.1	TCP	61070 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 109: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61070 (61070), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
110	0.937049	192.168.0.2	192.168.0.1	TCP	61070 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=338

Frame 110: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61070 (61070), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..
```

No.	Time	Source	Destination	Protocol	Info
111	0.937801	192.168.0.1	192.168.0.2	TCP	49152 > 61070 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 111: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61070 (61070), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
112	0.938352	192.168.0.1	192.168.0.2	TCP	49152 > 61070 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 112: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61070 (61070), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
113	0.946255	192.168.0.1	192.168.0.2	TCP	49152 > 61070 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 113: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61070 (61070), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 33 20 47  2011 21:05:33 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
114	0.947156	192.168.0.1	192.168.0.2	TCP	49152 > 61070 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 114: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61070 (61070), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 32 34 35 36 3c 2f 4e 65 77 54 6f 74 19392456</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
115	0.947364	192.168.0.2	192.168.0.1	TCP	61070 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 115: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61070 (61070), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
116	0.947392	192.168.0.2	192.168.0.1	TCP	61070 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 116: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61070 (61070), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
117	0.948826	192.168.0.1	192.168.0.2	TCP	49152 > 61070 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 117: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61070 (61070), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
118	0.949246	192.168.0.2	192.168.0.1	TCP	61071 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 118: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61071 (61071), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
119	0.954056	192.168.0.1	192.168.0.2	TCP	49152 > 61071 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 119: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61071 (61071), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
120	0.954214	192.168.0.2	192.168.0.1	TCP	61071 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 120: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61071 (61071), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
121	0.954806	192.168.0.2	192.168.0.1	TCP	61071 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 121: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61071 (61071), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
122	0.955228	192.168.0.2	192.168.0.1	TCP	61071 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 122: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61071 (61071), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
```

```
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

```
No. Time Source Destination Protocol Info
123 0.955884 192.168.0.1 192.168.0.2 TCP 49152 > 61071 [ACK] Seq=1 Ack=343 Win=5888 Len=0
```

```
Frame 123: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61071 (61071), Seq: 1, Ack: 343, Len: 0
```

```
No. Time Source Destination Protocol Info
124 0.956434 192.168.0.1 192.168.0.2 TCP 49152 > 61071 [ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 124: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61071 (61071), Seq: 1, Ack: 656, Len: 0
```

```
No. Time Source Destination Protocol Info
125 0.964388 192.168.0.1 192.168.0.2 TCP 49152 > 61071 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=
```

```
Frame 125: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61071 (61071), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 33 20 47 2011 21:05:33 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
126 0.965262 192.168.0.1 192.168.0.2 TCP 49152 > 61071 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888
```

```
Frame 126: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61071 (61071), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
```

```

00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 34 34 36 32 eceived>22474462
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
127	0.965453	192.168.0.2	192.168.0.1	TCP	61071 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 127: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61071 (61071), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
128	0.965483	192.168.0.2	192.168.0.1	TCP	61071 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 128: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61071 (61071), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
129	0.967058	192.168.0.1	192.168.0.2	TCP	49152 > 61071 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 129: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61071 (61071), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
130	0.989234	88.221.84.72	192.168.0.2	TCP	http > 61067 [FIN, ACK] Seq=45641 Ack=255 Win=6912 Len=0

Frame 130: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61067 (61067), Seq: 45641, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
131	0.989374	192.168.0.2	88.221.84.72	TCP	61067 > http [ACK] Seq=255 Ack=45642 Win=16752 Len=0

Frame 131: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61067 (61067), Dst Port: http (80), Seq: 255, Ack: 45642, Len: 0

No.	Time	Source	Destination	Protocol	Info
132	1.142775	192.168.0.2	192.168.0.1	TCP	61072 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 132: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61072 (61072), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
133	1.147589	192.168.0.1	192.168.0.2	TCP	49152 > 61072 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 133: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61072 (61072), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
134 1.147751 192.168.0.2 192.168.0.1 TCP 61072 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 134: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61072 (61072), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
135 1.148484 192.168.0.2 192.168.0.1 TCP 61072 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 135: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61072 (61072), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
136 1.148828 192.168.0.2 192.168.0.1 TCP 61072 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 136: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61072 (61072), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
```



```
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
137	1.149569	192.168.0.1	192.168.0.2	TCP	49152 > 61072 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 137: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61072 (61072), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
138	1.150131	192.168.0.1	192.168.0.2	TCP	49152 > 61072 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 138: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61072 (61072), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
139	1.157958	192.168.0.1	192.168.0.2	TCP	49152 > 61072 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 139: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61072 (61072), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 33 20 47 2011 21:05:33 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
140	1.158800	192.168.0.1	192.168.0.2	TCP	49152 > 61072 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 140: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61072 (61072), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
```

```
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 32 34 39 36 3c 2f 4e 65 77 54 6f 74 19392496</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
141	1.158980	192.168.0.2	192.168.0.1	TCP	61072 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 141: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61072 (61072), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
142	1.159262	192.168.0.2	192.168.0.1	TCP	61072 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 142: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61072 (61072), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
143	1.160382	192.168.0.1	192.168.0.2	TCP	49152 > 61072 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 143: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61072 (61072), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
144	1.161112	192.168.0.2	192.168.0.1	TCP	61073 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 144: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61073 (61073), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
145	1.165891	192.168.0.1	192.168.0.2	TCP	49152 > 61073 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 145: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61073 (61073), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
146	1.166055	192.168.0.2	192.168.0.1	TCP	61073 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 146: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61073 (61073), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
147	1.166601	192.168.0.2	192.168.0.1	TCP	61073 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 147: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61073 (61073), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
```

```

0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
148	1.166918	192.168.0.2	192.168.0.1	TCP	61073 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 148: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface eth0
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61073 (61073), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
149	1.167666	192.168.0.1	192.168.0.2	TCP	49152 > 61073 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 149: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61073 (61073), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
150	1.168221	192.168.0.1	192.168.0.2	TCP	49152 > 61073 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 150: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61073 (61073), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
151	1.176234	192.168.0.1	192.168.0.2	TCP	49152 > 61073 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 151: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61073 (61073), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 33 20 47 2011 21:05:33 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
152	1.177340	192.168.0.1	192.168.0.2	TCP	49152 > 61073 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 152: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61073 (61073), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 34 34 36 36 eceived>22474466
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
153	1.177535	192.168.0.2	192.168.0.1	TCP	61073 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 153: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61073 (61073), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
154	1.177564	192.168.0.2	192.168.0.1	TCP	61073 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 154: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61073 (61073), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
155	1.179120	192.168.0.1	192.168.0.2	TCP	49152 > 61073 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 155: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61073 (61073), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
156	1.179816	192.168.0.2	192.168.0.1	TCP	61074 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 156: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61074 (61074), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
157	1.184609	192.168.0.1	192.168.0.2	TCP	49152 > 61074 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 157: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61074 (61074), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
158	1.184757	192.168.0.2	192.168.0.1	TCP	61074 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 158: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61074 (61074), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
159	1.185480	192.168.0.2	192.168.0.1	TCP	61074 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 159: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61074 (61074), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
```

0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

No.	Time	Source	Destination	Protocol	Info
160	1.185809	192.168.0.2	192.168.0.1	TCP	61074 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 160: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61074 (61074), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
161	1.186530	192.168.0.1	192.168.0.2	TCP	49152 > 61074 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 161: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61074 (61074), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
162	1.190212	192.168.0.1	192.168.0.2	TCP	49152 > 61074 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 162: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61074 (61074), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
163	1.194860	192.168.0.1	192.168.0.2	TCP	49152 > 61074 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 163: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61074 (61074), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 33 20 47 2011 21:05:33 G
```

0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
164	1.195765	192.168.0.1	192.168.0.2	TCP	49152 > 61074 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588

Frame 164: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61074 (61074), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 32 34 39 36 3c 2f 4e 65 77 54 6f 74 19392496</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
165	1.195945	192.168.0.2	192.168.0.1	TCP	61074 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 165: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61074 (61074), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
166	1.196200	192.168.0.2	192.168.0.1	TCP	61074 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 166: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61074 (61074), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
167	1.197382	192.168.0.1	192.168.0.2	TCP	49152 > 61074 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 167: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61074 (61074), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
168	1.198087	192.168.0.2	192.168.0.1	TCP	61075 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 168: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61075 (61075), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
169	1.202884	192.168.0.1	192.168.0.2	TCP	49152 > 61075 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 169: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61075 (61075), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
170	1.203038	192.168.0.2	192.168.0.1	TCP	61075 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 170: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61075 (61075), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
171	1.203594	192.168.0.2	192.168.0.1	TCP	61075 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 171: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61075 (61075), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
172	1.203941	192.168.0.2	192.168.0.1	TCP	61075 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 172: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61075 (61075), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
```



```

0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

```

No.    Time      Source      Destination  Protocol Info
 173  1.204687  192.168.0.1  192.168.0.2  TCP      49152 > 61075 [ACK] Seq=1 Ack=343 Win=5888 Len=0

```

```

Frame 173: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61075 (61075), Seq: 1, Ack: 343, Len: 0

```

```

No.    Time      Source      Destination  Protocol Info
 174  1.205220  192.168.0.1  192.168.0.2  TCP      49152 > 61075 [ACK] Seq=1 Ack=656 Win=5888 Len=0

```

```

Frame 174: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61075 (61075), Seq: 1, Ack: 656, Len: 0

```

```

No.    Time      Source      Destination  Protocol Info
 175  1.213207  192.168.0.1  192.168.0.2  TCP      49152 > 61075 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

```

```

Frame 175: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61075 (61075), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 33 20 47  2011 21:05:33 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....

```

```

No.    Time      Source      Destination  Protocol Info
 176  1.214065  192.168.0.1  192.168.0.2  TCP      49152 > 61075 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

```

```

Frame 176: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61075 (61075), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e  <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65  s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"

```

```

0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 34 34 36 36 eceived>22474466
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
177	1.214261	192.168.0.2	192.168.0.1	TCP	61075 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 177: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61075 (61075), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
178	1.214292	192.168.0.2	192.168.0.1	TCP	61075 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 178: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61075 (61075), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
179	1.215685	192.168.0.1	192.168.0.2	TCP	49152 > 61075 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 179: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61075 (61075), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
180	1.216537	192.168.0.2	88.221.84.72	TCP	61076 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 180: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
181	1.277290	88.221.84.72	192.168.0.2	TCP	http > 61076 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 181: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
182	1.277488	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 182: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
183	1.278020	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 183: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
184	1.343278	88.221.84.72	192.168.0.2	TCP	http > 61076 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 184: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
185	1.357354	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 185: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
186	1.377553	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 186: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
187	1.377720	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 187: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
188	1.403433	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 188: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
189	1.405167	192.168.0.2	192.168.0.1	TCP	61077 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61077 (61077), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
190	1.410038	192.168.0.1	192.168.0.2	TCP	49152 > 61077 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 190: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61077 (61077), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
191 1.410242 192.168.0.2 192.168.0.1 TCP 61077 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 191: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61077 (61077), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
192 1.411087 192.168.0.2 192.168.0.1 TCP 61077 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 192: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61077 (61077), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
193 1.411463 192.168.0.2 192.168.0.1 TCP 61077 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 193: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61077 (61077), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
```

```
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelope>
0130 70 65 3e 0d 0a pe>..
```

```
No. Time Source Destination Protocol Info
194 1.412221 192.168.0.1 192.168.0.2 TCP 49152 > 61077 [ACK] Seq=1 Ack=339 Win=5888 Len=0
```

```
Frame 194: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61077 (61077), Seq: 1, Ack: 339, Len: 0
```

```
No. Time Source Destination Protocol Info
195 1.412781 192.168.0.1 192.168.0.2 TCP 49152 > 61077 [ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 195: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61077 (61077), Seq: 1, Ack: 648, Len: 0
```

```
No. Time Source Destination Protocol Info
196 1.420396 192.168.0.1 192.168.0.2 TCP 49152 > 61077 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 196: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61077 (61077), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 34 20 47 2011 21:05:34 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
197 1.421226 192.168.0.1 192.168.0.2 TCP 49152 > 61077 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0
```

```
Frame 197: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61077 (61077), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:serviceI
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
```

```
00f0 31 39 33 39 32 39 32 31 3c 2f 4e 65 77 54 6f 74 19392921</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

```
No. Time Source Destination Protocol Info
198 1.421455 192.168.0.2 192.168.0.1 TCP 61077 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0
```

```
Frame 198: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61077 (61077), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0
```

```
No. Time Source Destination Protocol Info
199 1.421793 192.168.0.2 192.168.0.1 TCP 61077 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0
```

```
Frame 199: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61077 (61077), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0
```

```
No. Time Source Destination Protocol Info
200 1.422873 192.168.0.1 192.168.0.2 TCP 49152 > 61077 [ACK] Seq=515 Ack=649 Win=5888 Len=0
```

```
Frame 200: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61077 (61077), Seq: 515, Ack: 649, Len: 0
```

```
No. Time Source Destination Protocol Info
201 1.424102 192.168.0.2 192.168.0.1 TCP 61078 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 Win=0
```

```
Frame 201: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61078 (61078), Dst Port: 49152 (49152), Seq: 0, Len: 0
```

```
No. Time Source Destination Protocol Info
202 1.428983 192.168.0.1 192.168.0.2 TCP 49152 > 61078 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460
```

```
Frame 202: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61078 (61078), Seq: 0, Ack: 1, Len: 0
```

```
No. Time Source Destination Protocol Info
203 1.429195 192.168.0.2 192.168.0.1 TCP 61078 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0
```

```
Frame 203: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61078 (61078), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0
```

```
No. Time Source Destination Protocol Info
204 1.430070 192.168.0.2 192.168.0.1 TCP 61078 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342
```

```
Frame 204: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61078 (61078), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)
```

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
```

```

0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
205	1.430469	192.168.0.2	192.168.0.1	TCP	61078 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 205: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61078 (61078), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
206	1.431182	192.168.0.1	192.168.0.2	TCP	49152 > 61078 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 206: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61078 (61078), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
207	1.433330	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 207: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 4255, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
208 1.433519 192.168.0.2 88.221.84.72 TCP 61076 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 208: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No. Time Source Destination Protocol Info
209 1.433808 192.168.0.1 192.168.0.2 TCP 49152 > 61078 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 209: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61078 (61078), Seq: 1, Ack: 656, Len: 0

No. Time Source Destination Protocol Info
210 1.440712 192.168.0.1 192.168.0.2 TCP 49152 > 61078 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 210: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61078 (61078), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 34 20 47 2011 21:05:34 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
211 1.441553 192.168.0.1 192.168.0.2 TCP 49152 > 61078 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 211: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61078 (61078), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 35 30 35 39 eceived>22475059
0100 31 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 1</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge


```
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
212	1.441801	192.168.0.2	192.168.0.1	TCP	61078 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 212: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61078 (61078), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
213	1.442141	192.168.0.2	192.168.0.1	TCP	61078 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 213: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61078 (61078), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
214	1.443243	192.168.0.1	192.168.0.2	TCP	49152 > 61078 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 214: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61078 (61078), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
215	1.451506	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 215: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
216	1.479572	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 216: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
217	1.479737	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 217: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
218	1.497737	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 218: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
219	1.525384	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 219: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
220	1.525526	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 220: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
221	1.551515	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 221: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
222	1.571448	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 222: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
223	1.571578	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 223: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
224	1.600006	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 224: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
225	1.619580	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 225: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
226	1.619733	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 226: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
227	1.645395	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 227: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
228	1.671575	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 228: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 18435, Ack: 254, Len: 1418

229	1.671735	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0
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Frame 229: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

230	1.691420	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 230: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 19853, Ack: 254, Len: 1418

231	1.719547	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 231: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 21271, Ack: 254, Len: 1418

232	1.719721	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0
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Frame 232: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

233	1.739830	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 233: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 22689, Ack: 254, Len: 1418

234	1.765355	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 234: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 24107, Ack: 254, Len: 1418

235	1.765468	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0
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Frame 235: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
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236 1.791481 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 236: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
237	1.811433	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 237: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
238	1.811556	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 238: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
239	1.839508	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 239: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
240	1.865405	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 240: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
241	1.865518	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 241: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
242	1.885341	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 242: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
243	1.911463	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 243: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
244	1.911594	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 244: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
245	1.931451	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 245: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
246	1.959494	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 246: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
247	1.959634	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 247: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
248	1.985389	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 248: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
249	2.005346	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 249: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
250	2.005452	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 250: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
251	2.033397	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 251: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
252	2.046498	fe80::21d9:6598:1088:e108	fe80::f0c6:1ddf:6d7c:8d58	ICMPv6	Neighbor solicitation for fe80::f0c6:1ddf:6d7c:8d58

Frame 252: 86 bytes on wire (688 bits), 86 bytes captured (688 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Foxconn_4a:d7:30 (00:15:58:4a:d7:30)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61079 (61079), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
261	2.111773	192.168.0.1	192.168.0.2	TCP	49152 > 61079 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 261: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61079 (61079), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
262	2.111921	192.168.0.2	192.168.0.1	TCP	61079 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 262: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61079 (61079), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
263	2.112306	192.168.0.2	192.168.0.1	TCP	61079 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 263: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61079 (61079), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
264	2.112573	192.168.0.2	192.168.0.1	TCP	61079 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 264: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61079 (61079), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
```

```

0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
265	2.113362	192.168.0.1	192.168.0.2	TCP	49152 > 61079 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 265: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61079 (61079), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
266	2.113863	192.168.0.1	192.168.0.2	TCP	49152 > 61079 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 266: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61079 (61079), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
267	2.121878	192.168.0.1	192.168.0.2	TCP	49152 > 61079 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 267: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61079 (61079), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 34 20 47 2011 21:05:34 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
268	2.122751	192.168.0.1	192.168.0.2	TCP	49152 > 61079 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 268: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61079 (61079), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmln
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/

```



```

0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 33 35 36 31 3c 2f 4e 65 77 54 6f 74 19393561</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
269	2.122898	192.168.0.2	192.168.0.1	TCP	61079 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 269: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61079 (61079), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
270	2.122920	192.168.0.2	192.168.0.1	TCP	61079 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 270: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61079 (61079), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
271	2.124178	192.168.0.2	192.168.0.1	TCP	61080 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 271: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61080 (61080), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
272	2.124275	192.168.0.1	192.168.0.2	TCP	49152 > 61079 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 272: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61079 (61079), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
273	2.128959	192.168.0.1	192.168.0.2	TCP	49152 > 61080 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 273: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61080 (61080), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
274	2.129080	192.168.0.2	192.168.0.1	TCP	61080 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 274: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61080 (61080), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
275 2.129452 192.168.0.2 192.168.0.1 TCP 61080 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 275: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61080 (61080), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
276 2.129668 192.168.0.2 192.168.0.1 TCP 61080 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 276: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61080 (61080), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No. Time Source Destination Protocol Info
277 2.130449 192.168.0.1 192.168.0.2 TCP 49152 > 61080 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 277: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61080 (61080), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
278	2.130975	192.168.0.1	192.168.0.2	TCP	49152 > 61080 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 278: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61080 (61080), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
279	2.139124	192.168.0.1	192.168.0.2	TCP	49152 > 61080 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 279: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61080 (61080), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 34 20 47 2011 21:05:34 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
280	2.140212	192.168.0.1	192.168.0.2	TCP	49152 > 61080 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=

Frame 280: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61080 (61080), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 39 31 32 34 eceived>22479124
0100 30 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 0</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
281	2.140400	192.168.0.2	192.168.0.1	TCP	61080 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 281: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61080 (61080), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
282	2.140656	192.168.0.2	192.168.0.1	TCP	61080 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 282: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61080 (61080), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
283	2.141821	192.168.0.1	192.168.0.2	TCP	49152 > 61080 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 283: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61080 (61080), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
284	2.167181	88.221.84.72	192.168.0.2	TCP	http > 61076 [FIN, ACK] Seq=45202 Ack=255 Win=6912 Len=0

Frame 284: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61076 (61076), Seq: 45202, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
285	2.167306	192.168.0.2	88.221.84.72	TCP	61076 > http [ACK] Seq=255 Ack=45203 Win=17016 Len=0

Frame 285: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61076 (61076), Dst Port: http (80), Seq: 255, Ack: 45203, Len: 0

No.	Time	Source	Destination	Protocol	Info
286	2.189273	fe80::f0c6:1ddf:6d7c:8d58	fe80::21d9:6598:1088:e108	ICMPv6	Neighbor solicitation for fe80::21d9:6598:1088:e108

Frame 286: 86 bytes on wire (688 bits), 86 bytes captured (688 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol Version 6, Src: fe80::f0c6:1ddf:6d7c:8d58 (fe80::f0c6:1ddf:6d7c:8d58), Dst: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108)
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Info
287	2.189412	fe80::21d9:6598:1088:e108	fe80::f0c6:1ddf:6d7c:8d58	ICMPv6	Neighbor advertisement fe80::21d9:6598:1088:e108

Frame 287: 86 bytes on wire (688 bits), 86 bytes captured (688 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Foxconn_4a:d7:30 (00:15:58:4a:d7:30)
Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: fe80::f0c6:1ddf:6d7c:8d58 (fe80::f0c6:1ddf:6d7c:8d58)
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Info
288	2.328345	192.168.0.2	192.168.0.1	TCP	61081 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 288: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61081 (61081), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

289 2.333180 192.168.0.1 192.168.0.2 TCP 49152 > 61081 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 289: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61081 (61081), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
290	2.333331	192.168.0.2	192.168.0.1	TCP	61081 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 290: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61081 (61081), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
291	2.334057	192.168.0.2	192.168.0.1	TCP	61081 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 291: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61081 (61081), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
292	2.334403	192.168.0.2	192.168.0.1	TCP	61081 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 292: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61081 (61081), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
```

```

00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
293	2.335142	192.168.0.1	192.168.0.2	TCP	49152 > 61081 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 293: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61081 (61081), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
294	2.335700	192.168.0.1	192.168.0.2	TCP	49152 > 61081 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 294: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61081 (61081), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
295	2.343389	192.168.0.1	192.168.0.2	TCP	49152 > 61081 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 295: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61081 (61081), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47 2011 21:05:35 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
296	2.344228	192.168.0.1	192.168.0.2	TCP	49152 > 61081 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 296: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61081 (61081), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B

```

```

0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 33 36 30 31 3c 2f 4e 65 77 54 6f 74 19393601</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
297	2.344421	192.168.0.2	192.168.0.1	TCP	61081 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 297: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61081 (61081), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
298	2.344452	192.168.0.2	192.168.0.1	TCP	61081 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 298: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61081 (61081), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
299	2.345839	192.168.0.1	192.168.0.2	TCP	49152 > 61081 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 299: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61081 (61081), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
300	2.346344	192.168.0.2	192.168.0.1	TCP	61082 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 300: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61082 (61082), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
301	2.351125	192.168.0.1	192.168.0.2	TCP	49152 > 61082 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 301: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61082 (61082), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
302	2.351296	192.168.0.2	192.168.0.1	TCP	61082 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 302: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61082 (61082), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
303	2.351844	192.168.0.2	192.168.0.1	TCP	61082 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 303: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61082 (61082), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
304	2.352151	192.168.0.2	192.168.0.1	TCP	61082 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 304: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61082 (61082), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
305	2.352909	192.168.0.1	192.168.0.2	TCP	49152 > 61082 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 305: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61082 (61082), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
306	2.354080	192.168.0.1	192.168.0.2	TCP	49152 > 61082 [ACK] Seq=1 Ack=656 Win=5888 Len=0
Frame 306: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61082 (61082), Seq: 1, Ack: 656, Len: 0					
307	2.361497	192.168.0.1	192.168.0.2	TCP	49152 > 61082 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=
Frame 307: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61082 (61082), Seq: 1, Ack: 656, Len: 190 Data (190 bytes)					
0000	48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d	HTTP/1.1 200 OK.			
0010	0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a	.CONTENT-LENGTH:			
0020	20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59	340..CONTENT-TY			
0030	50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68	PE: text/xml; ch			
0040	61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44	arset="utf-8"..D			
0050	41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72	ATE: Sat, 30 Apr			
0060	20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47	2011 21:05:35 G			
0070	4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52	MT..EXT:...SERVER			
0080	3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c	: Linux/2.6.8.1,			
0090	20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c	UPnP/1.0, Intel			
00a0	20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65	SDK for UPnP de			
00b0	76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a	vices /1.2....			
308	2.362395	192.168.0.1	192.168.0.2	TCP	49152 > 61082 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0
Frame 308: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61082 (61082), Seq: 191, Ack: 656, Len: 340 Data (340 bytes)					
0000	3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e	<s:Envelope xmlns			
0010	73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65	s:s="http://sche			
0020	6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f	mas.xmlsoap.org/			
0030	73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20	soap/envelope/"			
0040	73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d	s:encodingStyle=			
0050	22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e	"http://schemas.			
0060	78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70	xmlsoap.org/soap			
0070	2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42	/encoding/"><s:B			
0080	6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c	ody>.<u:GetTotal			
0090	42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73	BytesReceivedRes			
00a0	70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75	ponse xmlns:u="u			
00b0	72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76	rn:upnp-org:serv			
00c0	69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49	icId:WANCommonI			
00d0	6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e	nterfaceConfig">			
00e0	0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52	.<NewTotalBytesR			
00f0	65 63 65 69 76 65 64 3e 32 32 34 37 39 31 32 38	eceived>22479128			
0100	30 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73	0</NewTotalBytes			
0110	52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65	Received>.</u:Ge			
0120	74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69	tTotalBytesRecei			
0130	76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73	vedResponse>.</s			
0140	3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c	:Body> </s:Envel			
0150	6f 70 65 3e	ope>			
309	2.362581	192.168.0.2	192.168.0.1	TCP	61082 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0
Frame 309: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)					

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61082 (61082), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
310	2.362840	192.168.0.2	192.168.0.1	TCP	61082 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 310: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61082 (61082), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
311	2.363970	192.168.0.1	192.168.0.2	TCP	49152 > 61082 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 311: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61082 (61082), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
312	2.365080	192.168.0.2	192.168.0.1	TCP	61083 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 312: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61083 (61083), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
313	2.369948	192.168.0.1	192.168.0.2	TCP	49152 > 61083 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 313: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61083 (61083), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
314	2.370101	192.168.0.2	192.168.0.1	TCP	61083 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 314: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61083 (61083), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
315	2.370654	192.168.0.2	192.168.0.1	TCP	61083 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 315: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61083 (61083), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
```

```

00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a ..168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
316	2.370972	192.168.0.2	192.168.0.1	TCP	61083 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 316: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61083 (61083), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
317	2.371767	192.168.0.1	192.168.0.2	TCP	49152 > 61083 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 317: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61083 (61083), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
318	2.372537	192.168.0.1	192.168.0.2	TCP	49152 > 61083 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 318: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61083 (61083), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
319	2.380142	192.168.0.1	192.168.0.2	TCP	49152 > 61083 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=190

Frame 319: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61083 (61083), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.

```

```

0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47 2011 21:05:35 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time      Source          Destination      Protocol Info
 320 2.381028 192.168.0.1    192.168.0.2    TCP    49152 > 61083 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588

```

```

Frame 320: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61083 (61083), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 33 36 30 31 3c 2f 4e 65 77 54 6f 74 19393601</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

```

No.    Time      Source          Destination      Protocol Info
 321 2.381212 192.168.0.2    192.168.0.1    TCP    61083 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

```

```

Frame 321: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61083 (61083), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 322 2.381482 192.168.0.2    192.168.0.1    TCP    61083 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Le

```

```

Frame 322: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61083 (61083), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 323 2.382639 192.168.0.1    192.168.0.2    TCP    49152 > 61083 [ACK] Seq=515 Ack=649 Win=5888 Len=0

```

```

Frame 323: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61083 (61083), Seq: 515, Ack: 649, Len: 0

```

No.	Time	Source	Destination	Protocol	Info
324	2.383334	192.168.0.2	192.168.0.1	TCP	61084 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 324: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61084 (61084), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
325	2.390088	192.168.0.1	192.168.0.2	TCP	49152 > 61084 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 325: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61084 (61084), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
326	2.390276	192.168.0.2	192.168.0.1	TCP	61084 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 326: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61084 (61084), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
327	2.390845	192.168.0.2	192.168.0.1	TCP	61084 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 327: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61084 (61084), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
328	2.391205	192.168.0.2	192.168.0.1	TCP	61084 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 328: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61084 (61084), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
329	2.393329	192.168.0.1	192.168.0.2	TCP	49152 > 61084 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 329: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61084 (61084), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
330	2.393694	192.168.0.1	192.168.0.2	TCP	49152 > 61084 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 330: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61084 (61084), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
331	2.401929	192.168.0.1	192.168.0.2	TCP	49152 > 61084 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 331: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61084 (61084), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47 2011 21:05:35 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
332	2.402777	192.168.0.1	192.168.0.2	TCP	49152 > 61084 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 332: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61084 (61084), Seq: 191, Ack: 656, Len: 340

Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 39 31 32 38 eceived>22479128
0100 30 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 0</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
333	2.402970	192.168.0.2	192.168.0.1	TCP	61084 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 333: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61084 (61084), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
334	2.403229	192.168.0.2	192.168.0.1	TCP	61084 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 334: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61084 (61084), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
335	2.404360	192.168.0.1	192.168.0.2	TCP	49152 > 61084 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 335: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61084 (61084), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
336	2.405270	192.168.0.2	88.221.84.72	TCP	61085 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 336: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
337	2.465340	88.221.84.72	192.168.0.2	TCP	http > 61085 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 337: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

338 2.465531 192.168.0.2 88.221.84.72 TCP 61085 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 338: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
339	2.466048	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 339: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
 Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
340	2.533260	88.221.84.72	192.168.0.2	TCP	http > 61085 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 340: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
341	2.547333	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 341: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
342	2.567549	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 342: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
343	2.567687	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 343: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
344	2.593455	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 344: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
345	2.595215	192.168.0.2	192.168.0.1	TCP	61086 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 345: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61086 (61086), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
346	2.600054	192.168.0.1	192.168.0.2	TCP	49152 > 61086 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 346: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61086 (61086), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
347	2.600215	192.168.0.2	192.168.0.1	TCP	61086 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 347: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61086 (61086), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
348	2.600964	192.168.0.2	192.168.0.1	TCP	61086 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 348: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61086 (61086), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
349	2.601302	192.168.0.2	192.168.0.1	TCP	61086 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 349: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61086 (61086), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
```

```
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body<m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
350	2.602091	192.168.0.1	192.168.0.2	TCP	49152 > 61086 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 350: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61086 (61086), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
351	2.602632	192.168.0.1	192.168.0.2	TCP	49152 > 61086 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 351: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61086 (61086), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
352	2.610286	192.168.0.1	192.168.0.2	TCP	49152 > 61086 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 352: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61086 (61086), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47 2011 21:05:35 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
353	2.611088	192.168.0.1	192.168.0.2	TCP	49152 > 61086 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 353: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61086 (61086), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
```

```

0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 34 30 32 36 3c 2f 4e 65 77 54 6f 74 19394026</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
354	2.611281	192.168.0.2	192.168.0.1	TCP	61086 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 354: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61086 (61086), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
355	2.611581	192.168.0.2	192.168.0.1	TCP	61086 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 355: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61086 (61086), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
356	2.612757	192.168.0.1	192.168.0.2	TCP	49152 > 61086 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 356: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61086 (61086), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
357	2.613423	192.168.0.2	192.168.0.1	TCP	61087 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 Win=0

Frame 357: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61087 (61087), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
358	2.623807	192.168.0.1	192.168.0.2	TCP	49152 > 61087 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 358: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61087 (61087), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
359	2.623987	192.168.0.2	192.168.0.1	TCP	61087 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 359: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61087 (61087), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
360	2.624244	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 360: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
361	2.624365	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 361: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
362	2.625101	192.168.0.2	192.168.0.1	TCP	61087 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 362: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61087 (61087), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
363	2.625530	192.168.0.2	192.168.0.1	TCP	61087 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 363: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61087 (61087), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
```

```
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
364	2.626158	192.168.0.1	192.168.0.2	TCP	49152 > 61087 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 364: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61087 (61087), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
365	2.626810	192.168.0.1	192.168.0.2	TCP	49152 > 61087 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 365: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61087 (61087), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
366	2.634621	192.168.0.1	192.168.0.2	TCP	49152 > 61087 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 366: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61087 (61087), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47 2011 21:05:35 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
367	2.635518	192.168.0.1	192.168.0.2	TCP	49152 > 61087 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 367: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61087 (61087), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
```

```

00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 37 39 37 32 30 eceived>22479720
0100 34 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 4</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
368	2.635709	192.168.0.2	192.168.0.1	TCP	61087 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 368: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61087 (61087), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
369	2.635740	192.168.0.2	192.168.0.1	TCP	61087 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 369: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61087 (61087), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
370	2.637187	192.168.0.1	192.168.0.2	TCP	49152 > 61087 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 370: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61087 (61087), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
371	2.641469	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 371: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
372	2.667361	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 372: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
373	2.667471	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 373: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
374	2.687568	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 374: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
375	2.715454	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 375: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
376	2.715627	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 376: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
377	2.741470	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 377: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
378	2.761459	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 378: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
379	2.761577	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 379: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
380	2.787358	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 380: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
381	2.807535	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 381: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
382	2.807656	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 382: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
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383 2.835376 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 383: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
384	2.861480	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 384: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
385	2.861586	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 385: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
386	2.881420	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 386: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
387	2.907590	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 387: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
388	2.907730	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 388: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
389	2.931188	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 389: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
390	2.955356	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 390: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
391	2.955471	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 391: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
392	2.981456	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 392: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
393	3.001907	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 393: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
394	3.002103	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 394: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
395	3.029541	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 395: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
396	3.055418	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 396: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
397	3.055543	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 397: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
398	3.077602	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 398: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
399	3.101457	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 399: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
400	3.101562	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 400: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
401	3.121422	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 401: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
402	3.149509	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 402: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
403	3.149662	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 403: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
404	3.175400	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 404: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
405	3.195355	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 405: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
406	3.195467	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 406: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
407	3.223412	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 407: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
408	3.243405	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 408: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 41123, Ack: 254, Len: 1418

409	3.243565	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0
-----	----------	-------------	--------------	-----	--

Frame 409: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

410	3.269512	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 410: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 42541, Ack: 254, Len: 1418

411	3.295367	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 411: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 43959, Ack: 254, Len: 1418

412	3.295494	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0
-----	----------	-------------	--------------	-----	--

Frame 412: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

413	3.308387	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)
-----	----------	--------------	-------------	------	---

Frame 413: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 45377, Ack: 254, Len: 90
[Reassembled TCP Segments (45466 bytes): #341(1418), #342(1418), #344(1418), #360(1418), #371(1418), #372(1418), #373(1418)]
Hypertext Transfer Protocol
Media Type

414	3.308592	192.168.0.2	88.221.84.72	TCP	61085 > http [FIN, ACK] Seq=254 Ack=45467 Win=16924 Len=0
-----	----------	-------------	--------------	-----	---

Frame 414: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 254, Ack: 45467, Len: 0

415	3.310591	192.168.0.2	192.168.0.1	TCP	61088 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460
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Frame 415: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61088 (61088), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
416	3.315481	192.168.0.1	192.168.0.2	TCP	49152 > 61088 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 416: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61088 (61088), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
417	3.315640	192.168.0.2	192.168.0.1	TCP	61088 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 417: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61088 (61088), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
418	3.316387	192.168.0.2	192.168.0.1	TCP	61088 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 418: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61088 (61088), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
419	3.316718	192.168.0.2	192.168.0.1	TCP	61088 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 419: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61088 (61088), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
```

```

0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74   codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73   p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63   oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e   oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74   V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e   alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73   s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63   -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72   e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c   faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c   /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f   /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..

```

No.	Time	Source	Destination	Protocol	Info
420	3.317495	192.168.0.1	192.168.0.2	TCP	49152 > 61088 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 420: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61088 (61088), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
421	3.318038	192.168.0.1	192.168.0.2	TCP	49152 > 61088 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 421: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61088 (61088), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
422	3.325648	192.168.0.1	192.168.0.2	TCP	49152 > 61088 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 422: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61088 (61088), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a   .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59   323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68   PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44   arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72   ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 35 20 47   2011 21:05:35 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52   MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c   : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c   UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65   SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a       vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
423	3.326511	192.168.0.1	192.168.0.2	TCP	49152 > 61088 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 423: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61088 (61088), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e   <s:Envelope xmln
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65   s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f   mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20   soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d   s:encodingStyle=

```

```

0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 34 36 36 36 3c 2f 4e 65 77 54 6f 74 19394666</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
424	3.326740	192.168.0.2	192.168.0.1	TCP	61088 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 424: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61088 (61088), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
425	3.326777	192.168.0.2	192.168.0.1	TCP	61088 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 425: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61088 (61088), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
426	3.328171	192.168.0.1	192.168.0.2	TCP	49152 > 61088 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 426: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61088 (61088), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
427	3.328714	192.168.0.2	192.168.0.1	TCP	61089 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 427: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61089 (61089), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
428	3.333597	192.168.0.1	192.168.0.2	TCP	49152 > 61089 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 428: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61089 (61089), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
429	3.333796	192.168.0.2	192.168.0.1	TCP	61089 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 429: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61089 (61089), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

430 3.334359 192.168.0.2 192.168.0.1 TCP 61089 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 430: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61089 (61089), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
431	3.334726	192.168.0.2	192.168.0.1	TCP	61089 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=343

Frame 431: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61089 (61089), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No.	Time	Source	Destination	Protocol	Info
432	3.335480	192.168.0.1	192.168.0.2	TCP	49152 > 61089 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 432: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61089 (61089), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
433	3.336013	192.168.0.1	192.168.0.2	TCP	49152 > 61089 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 433: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61089 (61089), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
434	3.344139	192.168.0.1	192.168.0.2	TCP	49152 > 61089 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 434: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61089 (61089), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
435	3.344982	192.168.0.1	192.168.0.2	TCP	49152 > 61089 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 435: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61089 (61089), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 33 38 31 35 eceived>22483815
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

436 3.345228 192.168.0.2 192.168.0.1 TCP 61089 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 436: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61089 (61089), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
437	3.345545	192.168.0.2	192.168.0.1	TCP	61089 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 437: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61089 (61089), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
438	3.346694	192.168.0.1	192.168.0.2	TCP	49152 > 61089 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 438: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61089 (61089), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
439	3.369276	88.221.84.72	192.168.0.2	TCP	http > 61085 [FIN, ACK] Seq=45467 Ack=255 Win=6912 Len=0

Frame 439: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61085 (61085), Seq: 45467, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
440	3.369448	192.168.0.2	88.221.84.72	TCP	61085 > http [ACK] Seq=255 Ack=45468 Win=16924 Len=0

Frame 440: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61085 (61085), Dst Port: http (80), Seq: 255, Ack: 45468, Len: 0

No.	Time	Source	Destination	Protocol	Info
441	3.513986	192.168.0.2	192.168.0.1	TCP	61090 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 Win=0

Frame 441: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61090 (61090), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
442	3.518855	192.168.0.1	192.168.0.2	TCP	49152 > 61090 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 442: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61090 (61090), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
443	3.519004	192.168.0.2	192.168.0.1	TCP	61090 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 443: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61090 (61090), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
444	3.519733	192.168.0.2	192.168.0.1	TCP	61090 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 444: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61090 (61090), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
445	3.520064	192.168.0.2	192.168.0.1	TCP	61090 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 445: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61090 (61090), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
446	3.520814	192.168.0.1	192.168.0.2	TCP	49152 > 61090 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 446: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61090 (61090), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
447 3.521379 192.168.0.1 192.168.0.2 TCP 49152 > 61090 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 447: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61090 (61090), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
448 3.529049 192.168.0.1 192.168.0.2 TCP 49152 > 61090 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 448: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61090 (61090), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
449 3.529900 192.168.0.1 192.168.0.2 TCP 49152 > 61090 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 449: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61090 (61090), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 34 37 30 36 3c 2f 4e 65 77 54 6f 74 19394706</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No. Time Source Destination Protocol Info
450 3.530094 192.168.0.2 192.168.0.1 TCP 61090 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 450: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61090 (61090), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
451	3.530124	192.168.0.2	192.168.0.1	TCP	61090 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 451: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61090 (61090), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
452	3.531524	192.168.0.1	192.168.0.2	TCP	49152 > 61090 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 452: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61090 (61090), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
453	3.531993	192.168.0.2	192.168.0.1	TCP	61091 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 453: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61091 (61091), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
454	3.536953	192.168.0.1	192.168.0.2	TCP	49152 > 61091 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 454: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61091 (61091), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
455	3.537098	192.168.0.2	192.168.0.1	TCP	61091 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 455: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61091 (61091), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
456	3.537818	192.168.0.2	192.168.0.1	TCP	61091 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 456: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61091 (61091), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
```

```

00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
457	3.538130	192.168.0.2	192.168.0.1	TCP	61091 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 457: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61091 (61091), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
458	3.540183	192.168.0.1	192.168.0.2	TCP	49152 > 61091 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 458: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61091 (61091), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
459	3.540555	192.168.0.1	192.168.0.2	TCP	49152 > 61091 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 459: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61091 (61091), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
460	3.548680	192.168.0.1	192.168.0.2	TCP	49152 > 61091 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 460: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61091 (61091), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.

```

```

0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
461	3.549537	192.168.0.1	192.168.0.2	TCP	49152 > 61091 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 461: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61091 (61091), Seq: 191, Ack: 656, Len: 340
 Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 33 38 31 39 eceived>22483819
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
462	3.549720	192.168.0.2	192.168.0.1	TCP	61091 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 462: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61091 (61091), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
463	3.549975	192.168.0.2	192.168.0.1	TCP	61091 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 463: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61091 (61091), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
464	3.551104	192.168.0.1	192.168.0.2	TCP	49152 > 61091 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 464: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61091 (61091), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
465	3.552236	192.168.0.2	192.168.0.1	TCP	61092 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 465: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61092 (61092), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
466	3.557100	192.168.0.1	192.168.0.2	TCP	49152 > 61092 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 466: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61092 (61092), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
467	3.557253	192.168.0.2	192.168.0.1	TCP	61092 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 467: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61092 (61092), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
468	3.557806	192.168.0.2	192.168.0.1	TCP	61092 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 468: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61092 (61092), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
469	3.558122	192.168.0.2	192.168.0.1	TCP	61092 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 469: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61092 (61092), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

No.	Time	Source	Destination	Protocol	Info
470	3.558874	192.168.0.1	192.168.0.2	TCP	49152 > 61092 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 470: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61092 (61092), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
471	3.559422	192.168.0.1	192.168.0.2	TCP	49152 > 61092 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 471: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61092 (61092), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
472	3.567358	192.168.0.1	192.168.0.2	TCP	49152 > 61092 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 472: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61092 (61092), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
473	3.568208	192.168.0.1	192.168.0.2	TCP	49152 > 61092 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 473: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61092 (61092), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 34 37 30 36 3c 2f 4e 65 77 54 6f 74 19394706</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
474	3.568399	192.168.0.2	192.168.0.1	TCP	61092 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 474: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61092 (61092), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
475	3.568429	192.168.0.2	192.168.0.1	TCP	61092 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 475: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61092 (61092), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
476	3.569808	192.168.0.1	192.168.0.2	TCP	49152 > 61092 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 476: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61092 (61092), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
477	3.570507	192.168.0.2	192.168.0.1	TCP	61093 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 477: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61093 (61093), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
478	3.575389	192.168.0.1	192.168.0.2	TCP	49152 > 61093 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 478: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61093 (61093), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

479 3.575550 192.168.0.2 192.168.0.1 TCP 61093 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 479: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61093 (61093), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
480	3.576283	192.168.0.2	192.168.0.1	TCP	61093 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 480: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61093 (61093), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
481	3.576610	192.168.0.2	192.168.0.1	TCP	61093 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=3

Frame 481: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61093 (61093), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
```

0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:Envelope>..

No.	Time	Source	Destination	Protocol	Info
482	3.577362	192.168.0.1	192.168.0.2	TCP	49152 > 61093 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 482: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61093 (61093), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
483	3.578075	192.168.0.1	192.168.0.2	TCP	49152 > 61093 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 483: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61093 (61093), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
484	3.585784	192.168.0.1	192.168.0.2	TCP	49152 > 61093 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 484: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61093 (61093), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
485	3.586727	192.168.0.1	192.168.0.2	TCP	49152 > 61093 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 485: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61093 (61093), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 33 38 31 39 eceived>22483819
```

```
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
486	3.586903	192.168.0.2	192.168.0.1	TCP	61093 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 486: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61093 (61093), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
487	3.587152	192.168.0.2	192.168.0.1	TCP	61093 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 487: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61093 (61093), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
488	3.588291	192.168.0.1	192.168.0.2	TCP	49152 > 61093 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 488: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61093 (61093), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
489	3.589116	192.168.0.2	88.221.84.72	TCP	61094 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 489: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
490	3.649190	88.221.84.72	192.168.0.2	TCP	http > 61094 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 490: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
491	3.649372	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 491: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
492	3.650109	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 492: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
493	3.653331	fe80::21d9:6598:1088:e108	ff02::c	SSDP	M-SEARCH * HTTP/1.1

Frame 493: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: IPv6mcast_00:00:00:0c (33:33:00:00:00:0c)
Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: ff02::c (ff02::c)
User Datagram Protocol, Src Port: 62755 (62755), Dst Port: sdp (1900)
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
494	3.715186	88.221.84.72	192.168.0.2	TCP	http > 61094 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 494: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
495	3.729473	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 495: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
496	3.751392	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 496: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
497	3.751564	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 497: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
498	3.777506	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 498: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
499	3.779577	192.168.0.2	192.168.0.1	TCP	61095 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 499: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61095 (61095), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
500	3.785224	192.168.0.1	192.168.0.2	TCP	49152 > 61095 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 500: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61095 (61095), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
501	3.785424	192.168.0.2	192.168.0.1	TCP	61095 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 501: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61095 (61095), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
502	3.785985	192.168.0.2	192.168.0.1	TCP	61095 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 502: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61095 (61095), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
503	3.786360	192.168.0.2	192.168.0.1	TCP	61095 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 503: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61095 (61095), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
504 3.788876 192.168.0.1 192.168.0.2 TCP 49152 > 61095 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 504: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61095 (61095), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
505 3.789228 192.168.0.1 192.168.0.2 TCP 49152 > 61095 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 505: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61095 (61095), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
506 3.796804 192.168.0.1 192.168.0.2 TCP 49152 > 61095 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 506: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61095 (61095), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
507 3.797626 192.168.0.1 192.168.0.2 TCP 49152 > 61095 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 507: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61095 (61095), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:serviceI
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 35 31 33 31 3c 2f 4e 65 77 54 6f 74 19395131</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe

0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No.	Time	Source	Destination	Protocol	Info
508	3.797866	192.168.0.2	192.168.0.1	TCP	61095 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 508: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61095 (61095), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
509	3.797908	192.168.0.2	192.168.0.1	TCP	61095 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 509: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61095 (61095), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
510	3.799204	192.168.0.1	192.168.0.2	TCP	49152 > 61095 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 510: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61095 (61095), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
511	3.799948	192.168.0.2	192.168.0.1	TCP	61096 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 511: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61096 (61096), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
512	3.804897	192.168.0.1	192.168.0.2	TCP	49152 > 61096 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 512: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61096 (61096), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
513	3.805106	192.168.0.2	192.168.0.1	TCP	61096 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 513: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61096 (61096), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
514	3.805675	192.168.0.2	192.168.0.1	TCP	61096 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 514: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61096 (61096), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C


```

0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  ..Pragma: no-cac
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  he..Content-Type
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  : text/xml; char
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  set="utf-8"..Use
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  r-Agent: Microso
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  ft-Windows/6.1 U
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  PnP/1.0..SOAPAct
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  ion: "urn:schema
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  s-upnp-org:servi
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  ce:WANCommonInte
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  rfaceConfig:1#Ge
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  tTotalBytesRecei
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  ved"..Content-Le
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ngth: 313..Host:
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a  192.168.0.1:491
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31  52....
0150 35 32 0d 0a 0d 0a

```

No.	Time	Source	Destination	Protocol	Info
515	3.806060	192.168.0.2	192.168.0.1	TCP	61096 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 515: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61096 (61096), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..

```

No.	Time	Source	Destination	Protocol	Info
516	3.806318	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 516: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
517	3.806475	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 517: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
518	3.807643	192.168.0.1	192.168.0.2	TCP	49152 > 61096 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 518: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61096 (61096), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
519	3.807958	192.168.0.1	192.168.0.2	TCP	49152 > 61096 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 519: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61096 (61096), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
520	3.816688	192.168.0.1	192.168.0.2	TCP	49152 > 61096 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 520: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61096 (61096), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 36 20 47 2011 21:05:36 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
521	3.817532	192.168.0.1	192.168.0.2	TCP	49152 > 61096 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 521: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61096 (61096), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 34 34 31 32 eceived>22484412
0100 32 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 2</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
```

No.	Time	Source	Destination	Protocol	Info
522	3.817715	192.168.0.2	192.168.0.1	TCP	61096 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 522: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61096 (61096), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
523	3.817972	192.168.0.2	192.168.0.1	TCP	61096 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 523: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61096 (61096), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
524	3.820493	192.168.0.1	192.168.0.2	TCP	49152 > 61096 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 524: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61096 (61096), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
525	3.823356	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 525: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
526	3.853045	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 526: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
527	3.853203	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 527: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
528	3.871369	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 528: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
529	3.897515	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 529: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 9927, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
530 3.897643 192.168.0.2 88.221.84.72 TCP 61094 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 530: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
531	3.923416	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 531: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
532	3.943645	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 532: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
533	3.943776	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 533: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
534	3.971405	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 534: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
535	3.992715	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 535: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
536	3.992834	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 536: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
537	4.017511	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 537: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
538	4.045312	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 538: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
539	4.045424	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 539: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
540	4.065514	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 540: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
541	4.069343	192.168.0.3	255.255.255.255	BJNP	Scanner Command: Discover

Frame 541: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol, Src: 192.168.0.3 (192.168.0.3), Dst: 255.255.255.255 (255.255.255.255)
User Datagram Protocol, Src Port: 56332 (56332), Dst Port: canon-bjnp2 (8612)
Canon BJNP, Scanner Command: Discover

No.	Time	Source	Destination	Protocol	Info
542	4.070359	192.168.0.3	255.255.255.255	BJNP	Scanner Command: Discover

Frame 542: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol, Src: 192.168.0.3 (192.168.0.3), Dst: 255.255.255.255 (255.255.255.255)
User Datagram Protocol, Src Port: 56332 (56332), Dst Port: canon-bjnp2 (8612)
Canon BJNP, Scanner Command: Discover

No.	Time	Source	Destination	Protocol	Info
543	4.091397	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 543: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
544	4.091507	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 544: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
545	4.111362	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 545: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
546	4.137505	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 546: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
547	4.137624	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 547: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
548	4.165559	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 548: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
549	4.185540	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 549: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
550	4.185675	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 550: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
551	4.211450	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 551: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
552	4.237560	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 552: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
553	4.237725	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 553: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
554	4.257524	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 554: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
555	4.285561	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 555: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
556	4.285707	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 556: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
557	4.305505	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 557: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
558	4.332524	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 558: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
559	4.332662	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 559: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
560	4.357518	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 560: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
561	4.379410	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 561: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
562	4.379535	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 562: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
563	4.405554	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 563: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
564	4.425495	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 564: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
565	4.425611	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 565: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
566	4.453324	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 566: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
567	4.479452	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 567: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
568	4.479609	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 568: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
569	4.491284	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 569: 309 bytes on wire (2472 bits), 309 bytes captured (2472 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 45377, Ack: 254, Len: 255
[Reassembled TCP Segments (45631 bytes): #495(1418), #496(1418), #498(1418), #516(1418), #525(1418), #526(1418), #527(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
570	4.491502	192.168.0.2	88.221.84.72	TCP	61094 > http [FIN, ACK] Seq=254 Ack=45632 Win=16760 Len=0

Frame 570: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 254, Ack: 45632, Len: 0

No.	Time	Source	Destination	Protocol	Info
571	4.493395	192.168.0.2	192.168.0.1	TCP	61097 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 571: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61097 (61097), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
572	4.498300	192.168.0.1	192.168.0.2	TCP	49152 > 61097 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 572: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61097 (61097), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
573	4.498458	192.168.0.2	192.168.0.1	TCP	61097 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 573: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61097 (61097), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
574	4.499012	192.168.0.2	192.168.0.1	TCP	61097 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 574: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61097 (61097), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
575	4.499337	192.168.0.2	192.168.0.1	TCP	61097 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 575: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61097 (61097), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309

Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..
```

No.	Time	Source	Destination	Protocol	Info
576	4.500051	192.168.0.1	192.168.0.2	TCP	49152 > 61097 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 576: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61097 (61097), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
577	4.500629	192.168.0.1	192.168.0.2	TCP	49152 > 61097 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 577: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61097 (61097), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
578	4.508558	192.168.0.1	192.168.0.2	TCP	49152 > 61097 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 578: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61097 (61097), Seq: 1, Ack: 648, Len: 190

Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47  2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
579	4.509404	192.168.0.1	192.168.0.2	TCP	49152 > 61097 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 579: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61097 (61097), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 35 37 37 31 3c 2f 4e 65 77 54 6f 74 19395771</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
580	4.509589	192.168.0.2	192.168.0.1	TCP	61097 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 580: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61097 (61097), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
581	4.509620	192.168.0.2	192.168.0.1	TCP	61097 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 581: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61097 (61097), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
582	4.511013	192.168.0.1	192.168.0.2	TCP	49152 > 61097 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 582: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61097 (61097), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
583	4.511655	192.168.0.2	192.168.0.1	TCP	61098 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 583: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61098 (61098), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
584	4.516527	192.168.0.1	192.168.0.2	TCP	49152 > 61098 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 584: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61098 (61098), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
585 4.516679 192.168.0.2 192.168.0.1 TCP 61098 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 585: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61098 (61098), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
586 4.517229 192.168.0.2 192.168.0.1 TCP 61098 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 586: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61098 (61098), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
587 4.517547 192.168.0.2 192.168.0.1 TCP 61098 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 587: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61098 (61098), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
```

0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

No.	Time	Source	Destination	Protocol	Info
588	4.518298	192.168.0.1	192.168.0.2	TCP	49152 > 61098 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 588: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61098 (61098), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
589	4.518851	192.168.0.1	192.168.0.2	TCP	49152 > 61098 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 589: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61098 (61098), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
590	4.526800	192.168.0.1	192.168.0.2	TCP	49152 > 61098 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 590: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61098 (61098), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47 2011 21:05:37 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
591	4.527685	192.168.0.1	192.168.0.2	TCP	49152 > 61098 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 591: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61098 (61098), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes  
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u  
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv  
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl  
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">  
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
```

```
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 38 35 32 34 eceived>22488524
0100 31 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 1</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
592	4.527867	192.168.0.2	192.168.0.1	TCP	61098 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 592: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61098 (61098), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
593	4.528133	192.168.0.2	192.168.0.1	TCP	61098 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 593: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61098 (61098), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
594	4.529291	192.168.0.1	192.168.0.2	TCP	49152 > 61098 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 594: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61098 (61098), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
595	4.551121	88.221.84.72	192.168.0.2	TCP	http > 61094 [FIN, ACK] Seq=45632 Ack=255 Win=6912 Len=0

Frame 595: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61094 (61094), Seq: 45632, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
596	4.551241	192.168.0.2	88.221.84.72	TCP	61094 > http [ACK] Seq=255 Ack=45633 Win=16760 Len=0

Frame 596: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61094 (61094), Dst Port: http (80), Seq: 255, Ack: 45633, Len: 0

No.	Time	Source	Destination	Protocol	Info
597	4.699203	192.168.0.2	192.168.0.1	TCP	61099 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 Win=0

Frame 597: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61099 (61099), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
598	4.704097	192.168.0.1	192.168.0.2	TCP	49152 > 61099 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 598: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61099 (61099), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
599	4.704221	192.168.0.2	192.168.0.1	TCP	61099 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 599: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61099 (61099), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
600	4.704596	192.168.0.2	192.168.0.1	TCP	61099 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 600: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61099 (61099), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
601	4.704821	192.168.0.2	192.168.0.1	TCP	61099 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 601: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61099 (61099), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
```

No.	Time	Source	Destination	Protocol	Info
602	4.705591	192.168.0.1	192.168.0.2	TCP	49152 > 61099 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 602: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61099 (61099), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
603	4.706118	192.168.0.1	192.168.0.2	TCP	49152 > 61099 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 603: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61099 (61099), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
604	4.714220	192.168.0.1	192.168.0.2	TCP	49152 > 61099 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 604: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61099 (61099), Seq: 1, Ack: 648, Len: 190

Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47 2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
605	4.715055	192.168.0.1	192.168.0.2	TCP	49152 > 61099 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 605: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61099 (61099), Seq: 191, Ack: 648, Len: 323

Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:serviceI
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 35 38 31 31 3c 2f 4e 65 77 54 6f 74 19395811</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u

```



```
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
606	4.715240	192.168.0.2	192.168.0.1	TCP	61099 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 606: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61099 (61099), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
607	4.715509	192.168.0.2	192.168.0.1	TCP	61099 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 607: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61099 (61099), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
608	4.716685	192.168.0.1	192.168.0.2	TCP	49152 > 61099 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 608: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61099 (61099), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
609	4.717357	192.168.0.2	192.168.0.1	TCP	61100 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 609: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61100 (61100), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
610	4.722308	192.168.0.1	192.168.0.2	TCP	49152 > 61100 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 610: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61100 (61100), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
611	4.722465	192.168.0.2	192.168.0.1	TCP	61100 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 611: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61100 (61100), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
612	4.723016	192.168.0.2	192.168.0.1	TCP	61100 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 612: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61100 (61100), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
```

```

0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
613	4.723334	192.168.0.2	192.168.0.1	TCP	61100 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 613: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61100 (61100), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
614	4.724076	192.168.0.1	192.168.0.2	TCP	49152 > 61100 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 614: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61100 (61100), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
615	4.724628	192.168.0.1	192.168.0.2	TCP	49152 > 61100 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 615: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61100 (61100), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

616 4.732642 192.168.0.1 192.168.0.2 TCP 49152 > 61100 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 616: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61100 (61100), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47 2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
617	4.733493	192.168.0.1	192.168.0.2	TCP	49152 > 61100 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 617: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61100 (61100), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 38 35 32 38 eceived>22488528
0100 31 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 1</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
618	4.733681	192.168.0.2	192.168.0.1	TCP	61100 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 618: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61100 (61100), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
619	4.733711	192.168.0.2	192.168.0.1	TCP	61100 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Le

Frame 619: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61100 (61100), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
620	4.735087	192.168.0.1	192.168.0.2	TCP	49152 > 61100 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 620: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61100 (61100), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
621	4.735864	192.168.0.2	192.168.0.1	TCP	61101 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 621: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61101 (61101), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
622	4.741914	192.168.0.1	192.168.0.2	TCP	49152 > 61101 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 622: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61101 (61101), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
623	4.742060	192.168.0.2	192.168.0.1	TCP	61101 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 623: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61101 (61101), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
624	4.742791	192.168.0.2	192.168.0.1	TCP	61101 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 624: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61101 (61101), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a
```

No. Time Source Destination Protocol Info
625 4.743128 192.168.0.2 192.168.0.1 TCP 61101 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 625: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61101 (61101), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
626 4.743879 192.168.0.1 192.168.0.2 TCP 49152 > 61101 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 626: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61101 (61101), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
627 4.744517 192.168.0.1 192.168.0.2 TCP 49152 > 61101 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 627: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61101 (61101), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
628 4.752184 192.168.0.1 192.168.0.2 TCP 49152 > 61101 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 628: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61101 (61101), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47 2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
```

00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
629	4.753070	192.168.0.1	192.168.0.2	TCP	49152 > 61101 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588

Frame 629: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61101 (61101), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 35 38 31 31 3c 2f 4e 65 77 54 6f 74 19395811</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
630	4.753264	192.168.0.2	192.168.0.1	TCP	61101 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 630: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61101 (61101), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
631	4.753294	192.168.0.2	192.168.0.1	TCP	61101 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 631: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61101 (61101), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
632	4.754565	192.168.0.1	192.168.0.2	TCP	49152 > 61101 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 632: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61101 (61101), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
633	4.755342	192.168.0.2	192.168.0.1	TCP	61102 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 633: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61102 (61102), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
634 4.760256 192.168.0.1 192.168.0.2 TCP 49152 > 61102 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 634: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61102 (61102), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
635 4.760422 192.168.0.2 192.168.0.1 TCP 61102 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 635: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61102 (61102), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
636 4.760977 192.168.0.2 192.168.0.1 TCP 61102 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 636: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61102 (61102), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
637 4.761373 192.168.0.2 192.168.0.1 TCP 61102 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 637: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61102 (61102), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
```

```

0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..

```

No.	Time	Source	Destination	Protocol	Info
638	4.762116	192.168.0.1	192.168.0.2	TCP	49152 > 61102 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 638: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61102 (61102), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
639	4.762740	192.168.0.1	192.168.0.2	TCP	49152 > 61102 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 639: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61102 (61102), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
640	4.770649	192.168.0.1	192.168.0.2	TCP	49152 > 61102 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 640: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61102 (61102), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47  2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a  vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
641	4.774168	192.168.0.1	192.168.0.2	TCP	49152 > 61102 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 641: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61102 (61102), Seq: 191, Ack: 656, Len: 340
 Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e  <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65  s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d  s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e  "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap

```



```

0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 38 35 32 38 eceived>22488528
0100 31 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 1</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
642	4.774364	192.168.0.2	192.168.0.1	TCP	61102 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 642: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61102 (61102), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
643	4.774402	192.168.0.2	192.168.0.1	TCP	61102 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 643: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61102 (61102), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
644	4.775736	192.168.0.1	192.168.0.2	TCP	49152 > 61102 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 644: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61102 (61102), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
645	4.776541	192.168.0.2	88.221.84.72	TCP	61103 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 645: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
646	4.837187	88.221.84.72	192.168.0.2	TCP	http > 61103 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 646: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
647	4.837362	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 647: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
648	4.838083	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 648: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
649	4.903194	88.221.84.72	192.168.0.2	TCP	http > 61103 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 649: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
650	4.914256	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 650: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
651	4.941409	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 651: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
652	4.941574	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 652: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
653	4.967582	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 653: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
654	4.969270	192.168.0.2	192.168.0.1	TCP	61104 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 654: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61104 (61104), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
655	4.978943	192.168.0.1	192.168.0.2	TCP	49152 > 61104 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 655: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61104 (61104), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
656	4.979125	192.168.0.2	192.168.0.1	TCP	61104 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 656: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61104 (61104), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
657	4.979683	192.168.0.2	192.168.0.1	TCP	61104 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 657: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61104 (61104), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
658	4.980091	192.168.0.2	192.168.0.1	TCP	61104 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 658: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61104 (61104), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
659 4.980772 192.168.0.1 192.168.0.2 TCP 49152 > 61104 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 659: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61104 (61104), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
660 4.981378 192.168.0.1 192.168.0.2 TCP 49152 > 61104 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 660: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61104 (61104), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
661 4.987508 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 661: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 4255, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
662 4.987624 192.168.0.2 88.221.84.72 TCP 61103 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 662: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No. Time Source Destination Protocol Info
663 4.990463 192.168.0.1 192.168.0.2 TCP 49152 > 61104 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 663: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61104 (61104), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47 2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
664 4.991342 192.168.0.1 192.168.0.2 TCP 49152 > 61104 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 664: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61104 (61104), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche

```

0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d  s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e  "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 33 39 36 32 33 36 3c 2f 4e 65 77 54 6f 74  19396236</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e                                     pe>

```

No.	Time	Source	Destination	Protocol	Info
665	4.991522	192.168.0.2	192.168.0.1	TCP	61104 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 665: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61104 (61104), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
666	4.991779	192.168.0.2	192.168.0.1	TCP	61104 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 666: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61104 (61104), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
667	4.992919	192.168.0.1	192.168.0.2	TCP	49152 > 61104 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 667: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61104 (61104), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
668	4.993645	192.168.0.2	192.168.0.1	TCP	61105 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 668: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61105 (61105), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
669	4.998587	192.168.0.1	192.168.0.2	TCP	49152 > 61105 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 669: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61105 (61105), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
670	4.998747	192.168.0.2	192.168.0.1	TCP	61105 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 670: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61105 (61105), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
671	4.999489	192.168.0.2	192.168.0.1	TCP	61105 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 671: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61105 (61105), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
672	4.999817	192.168.0.2	192.168.0.1	TCP	61105 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 672: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61105 (61105), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No.	Time	Source	Destination	Protocol	Info
673	5.000568	192.168.0.1	192.168.0.2	TCP	49152 > 61105 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 673: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61105 (61105), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
674	5.001132	192.168.0.1	192.168.0.2	TCP	49152 > 61105 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 674: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61105 (61105), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
675	5.008990	192.168.0.1	192.168.0.2	TCP	49152 > 61105 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 675: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61105 (61105), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 37 20 47 2011 21:05:37 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
676	5.009850	192.168.0.1	192.168.0.2	TCP	49152 > 61105 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 676: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61105 (61105), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 38 39 31 32 30 eceived>22489120
0100 35 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 5</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
```

No.	Time	Source	Destination	Protocol	Info
677	5.010040	192.168.0.2	192.168.0.1	TCP	61105 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 677: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61105 (61105), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
678	5.010067	192.168.0.2	192.168.0.1	TCP	61105 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 678: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61105 (61105), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
679	5.011451	192.168.0.1	192.168.0.2	TCP	49152 > 61105 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 679: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61105 (61105), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
680	5.013385	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 680: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
681	5.041422	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 681: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
682	5.041538	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 682: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
683	5.059425	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 683: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
684	5.087530	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 684: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 9927, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
685 5.087705 192.168.0.2 88.221.84.72 TCP 61103 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 685: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No. Time Source Destination Protocol Info
686 5.107441 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 686: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 11345, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
687 5.133330 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 687: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 12763, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
688 5.133454 192.168.0.2 88.221.84.72 TCP 61103 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 688: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No. Time Source Destination Protocol Info
689 5.161448 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 689: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 14181, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
690 5.183953 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 690: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 15599, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
691 5.184074 192.168.0.2 88.221.84.72 TCP 61103 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 691: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No. Time Source Destination Protocol Info
692 5.207512 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 692: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 17017, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
693 5.227471 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 693: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
694	5.227662	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 694: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
695	5.254394	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 695: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
696	5.281439	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 696: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
697	5.281593	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 697: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
698	5.301359	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 698: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
699	5.327488	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 699: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
700	5.327620	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 700: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
701	5.347429	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 701: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
702	5.375516	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 702: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
703	5.375641	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 703: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
704	5.401416	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 704: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
705	5.421361	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 705: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
706	5.421481	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 706: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
707	5.447477	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 707: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
708	5.475594	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 708: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
709	5.475744	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 709: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
710	5.495497	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 710: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
711	5.521423	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 711: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
712	5.521554	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 712: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
713	5.541344	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 713: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
714	5.567456	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 714: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
715	5.567597	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 715: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
716	5.595547	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 716: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
717	5.615519	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 717: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 41123, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
718 5.615668 192.168.0.2 88.221.84.72 TCP 61103 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 718: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
719	5.641432	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 719: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
720	5.661567	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 720: 1357 bytes on wire (10856 bits), 1357 bytes captured (10856 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 43959, Ack: 254, Len: 1303
[Reassembled TCP Segments (45261 bytes): #650(1418), #651(1418), #653(1418), #661(1418), #680(1418), #681(1418), #682(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
721	5.661692	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=254 Ack=45262 Win=17016 Len=0

Frame 721: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 45262, Len: 0

No.	Time	Source	Destination	Protocol	Info
722	5.661966	192.168.0.2	88.221.84.72	TCP	61103 > http [FIN, ACK] Seq=254 Ack=45262 Win=17016 Len=0

Frame 722: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 254, Ack: 45262, Len: 0

No.	Time	Source	Destination	Protocol	Info
723	5.663730	192.168.0.2	192.168.0.1	TCP	61106 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 723: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61106 (61106), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
724	5.668907	192.168.0.1	192.168.0.2	TCP	49152 > 61106 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 724: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61106 (61106), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
725	5.669065	192.168.0.2	192.168.0.1	TCP	61106 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 725: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61106 (61106), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
726 5.669792 192.168.0.2 192.168.0.1 TCP 61106 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 726: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61106 (61106), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
727 5.670128 192.168.0.2 192.168.0.1 TCP 61106 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 727: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61106 (61106), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
728 5.670880 192.168.0.1 192.168.0.2 TCP 49152 > 61106 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 728: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61106 (61106), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
729	5.671572	192.168.0.1	192.168.0.2	TCP	49152 > 61106 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 729: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61106 (61106), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
730	5.679087	192.168.0.1	192.168.0.2	TCP	49152 > 61106 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 730: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61106 (61106), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
731	5.679982	192.168.0.1	192.168.0.2	TCP	49152 > 61106 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 731: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61106 (61106), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 36 38 37 36 3c 2f 4e 65 77 54 6f 74 19396876</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No. Time Source Destination Protocol Info
732 5.680155 192.168.0.2 192.168.0.1 TCP 61106 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 732: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61106 (61106), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
733 5.680410 192.168.0.2 192.168.0.1 TCP 61106 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 733: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61106 (61106), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
734 5.681561 192.168.0.1 192.168.0.2 TCP 49152 > 61106 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 734: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61106 (61106), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
735 5.682265 192.168.0.2 192.168.0.1 TCP 61107 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 Win=0

Frame 735: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61107 (61107), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
736 5.687285 192.168.0.1 192.168.0.2 TCP 49152 > 61107 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 Win=0

Frame 736: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61107 (61107), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
737 5.687439 192.168.0.2 192.168.0.1 TCP 61107 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 737: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61107 (61107), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
738 5.687995 192.168.0.2 192.168.0.1 TCP 61107 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 738: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61107 (61107), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char


```

0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
739	5.688313	192.168.0.2	192.168.0.1	TCP	61107 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 739: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61107 (61107), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
740	5.707599	192.168.0.1	192.168.0.2	TCP	49152 > 61107 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 740: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61107 (61107), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
741	5.707968	192.168.0.1	192.168.0.2	TCP	49152 > 61107 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 741: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61107 (61107), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
742	5.716118	192.168.0.1	192.168.0.2	TCP	49152 > 61107 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 742: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61107 (61107), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
743	5.716999	192.168.0.1	192.168.0.2	TCP	49152 > 61107 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 743: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61107 (61107), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 33 31 39 31 eceived>22493191
0100 34 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 4</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
744	5.717228	192.168.0.2	192.168.0.1	TCP	61107 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 744: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61107 (61107), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
745	5.717269	192.168.0.2	192.168.0.1	TCP	61107 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 745: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61107 (61107), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
746	5.718650	192.168.0.1	192.168.0.2	TCP	49152 > 61107 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 746: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61107 (61107), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
747	5.725154	88.221.84.72	192.168.0.2	TCP	http > 61103 [FIN, ACK] Seq=45262 Ack=255 Win=6912 Len=0

Frame 747: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61103 (61103), Seq: 45262, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
748	5.725322	192.168.0.2	88.221.84.72	TCP	61103 > http [ACK] Seq=255 Ack=45263 Win=17016 Len=0

Frame 748: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61103 (61103), Dst Port: http (80), Seq: 255, Ack: 45263, Len: 0

No.	Time	Source	Destination	Protocol	Info
749	5.885144	192.168.0.2	192.168.0.1	TCP	61108 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 749: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61108 (61108), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
750	5.890156	192.168.0.1	192.168.0.2	TCP	49152 > 61108 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 750: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61108 (61108), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
751	5.890308	192.168.0.2	192.168.0.1	TCP	61108 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 751: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61108 (61108), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
752	5.891035	192.168.0.2	192.168.0.1	TCP	61108 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 752: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61108 (61108), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
```

```

00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
753	5.891362	192.168.0.2	192.168.0.1	TCP	61108 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 753: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61108 (61108), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
754	5.892429	192.168.0.1	192.168.0.2	TCP	49152 > 61108 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 754: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61108 (61108), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
755	5.892763	192.168.0.1	192.168.0.2	TCP	49152 > 61108 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 755: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61108 (61108), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
756	5.900554	192.168.0.1	192.168.0.2	TCP	49152 > 61108 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 756: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61108 (61108), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
757	5.901245	192.168.0.1	192.168.0.2	TCP	49152 > 61108 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588

Frame 757: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61108 (61108), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 36 39 31 36 3c 2f 4e 65 77 54 6f 74 19396916</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No.	Time	Source	Destination	Protocol	Info
758	5.901450	192.168.0.2	192.168.0.1	TCP	61108 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 758: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61108 (61108), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
759	5.901484	192.168.0.2	192.168.0.1	TCP	61108 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Le

Frame 759: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61108 (61108), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
760	5.902880	192.168.0.1	192.168.0.2	TCP	49152 > 61108 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 760: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61108 (61108), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
761	5.903340	192.168.0.2	192.168.0.1	TCP	61109 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 761: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61109 (61109), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
762	5.908280	192.168.0.1	192.168.0.2	TCP	49152 > 61109 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 762: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61109 (61109), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
763	5.908433	192.168.0.2	192.168.0.1	TCP	61109 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 763: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61109 (61109), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
764	5.909200	192.168.0.2	192.168.0.1	TCP	61109 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 764: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61109 (61109), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a  ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31  192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
765	5.909508	192.168.0.2	192.168.0.1	TCP	61109 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 765: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61109 (61109), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313

Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
```

No.	Time	Source	Destination	Protocol	Info
766	5.910267	192.168.0.1	192.168.0.2	TCP	49152 > 61109 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 766: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61109 (61109), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
767	5.910824	192.168.0.1	192.168.0.2	TCP	49152 > 61109 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 767: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61109 (61109), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
768	5.918625	192.168.0.1	192.168.0.2	TCP	49152 > 61109 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 768: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61109 (61109), Seq: 1, Ack: 656, Len: 190

Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47  2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a  vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
769	5.919483	192.168.0.1	192.168.0.2	TCP	49152 > 61109 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 769: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61109 (61109), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 33 31 39 35 eceived>22493195
0100 34 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 4</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
770	5.919675	192.168.0.2	192.168.0.1	TCP	61109 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 770: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61109 (61109), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
771	5.919707	192.168.0.2	192.168.0.1	TCP	61109 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 771: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61109 (61109), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
772	5.921078	192.168.0.1	192.168.0.2	TCP	49152 > 61109 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 772: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61109 (61109), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
773	5.922004	192.168.0.2	192.168.0.1	TCP	61110 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 773: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61110 (61110), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
774	5.926986	192.168.0.1	192.168.0.2	TCP	49152 > 61110 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 774: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61110 (61110), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
775 5.927144 192.168.0.2 192.168.0.1 TCP 61110 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 775: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61110 (61110), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
776 5.927872 192.168.0.2 192.168.0.1 TCP 61110 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 776: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61110 (61110), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
777 5.928204 192.168.0.2 192.168.0.1 TCP 61110 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 777: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61110 (61110), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
```

```
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
778	5.928956	192.168.0.1	192.168.0.2	TCP	49152 > 61110 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 778: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61110 (61110), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
779	5.929507	192.168.0.1	192.168.0.2	TCP	49152 > 61110 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 779: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61110 (61110), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
780	5.938176	192.168.0.1	192.168.0.2	TCP	49152 > 61110 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 780: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61110 (61110), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
781	5.938416	192.168.0.1	192.168.0.2	TCP	49152 > 61110 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 781: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61110 (61110), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
```

```
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 36 39 31 36 3c 2f 4e 65 77 54 6f 74 19396916</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
782	5.938573	192.168.0.2	192.168.0.1	TCP	61110 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 782: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61110 (61110), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
783	5.939022	192.168.0.2	192.168.0.1	TCP	61110 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 783: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61110 (61110), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
784	5.939984	192.168.0.1	192.168.0.2	TCP	49152 > 61110 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 784: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61110 (61110), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
785	5.940955	192.168.0.2	192.168.0.1	TCP	61111 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 785: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61111 (61111), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
786	5.946113	192.168.0.1	192.168.0.2	TCP	49152 > 61111 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 786: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61111 (61111), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
787	5.946258	192.168.0.2	192.168.0.1	TCP	61111 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 787: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61111 (61111), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
788	5.947046	192.168.0.2	192.168.0.1	TCP	61111 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 788: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61111 (61111), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
```

```

0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
789	5.947356	192.168.0.2	192.168.0.1	TCP	61111 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 789: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface 0
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61111 (61111), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
790	5.948119	192.168.0.1	192.168.0.2	TCP	49152 > 61111 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 790: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61111 (61111), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
791	5.948731	192.168.0.1	192.168.0.2	TCP	49152 > 61111 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 791: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61111 (61111), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
792	5.956371	192.168.0.1	192.168.0.2	TCP	49152 > 61111 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 792: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61111 (61111), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
793	5.957340	192.168.0.1	192.168.0.2	TCP	49152 > 61111 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888

Frame 793: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61111 (61111), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 33 31 39 35 eceived>22493195
0100 34 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 4</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
794	5.957515	192.168.0.2	192.168.0.1	TCP	61111 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 794: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61111 (61111), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
795	5.957771	192.168.0.2	192.168.0.1	TCP	61111 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 795: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61111 (61111), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
796	5.958899	192.168.0.1	192.168.0.2	TCP	49152 > 61111 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 796: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61111 (61111), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
797	5.959740	192.168.0.2	88.221.84.72	TCP	61112 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 797: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
798	6.019314	88.221.84.72	192.168.0.2	TCP	http > 61112 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 798: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
799	6.019493	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 799: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
800	6.020219	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 800: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
801	6.074668	192.168.0.3	192.168.0.2	BJNP	Scanner Command: Discover

Frame 801: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.3 (192.168.0.3), Dst: 192.168.0.2 (192.168.0.2)
User Datagram Protocol, Src Port: 56333 (56333), Dst Port: canon-bjnp2 (8612)
Canon BJNP, Scanner Command: Discover

No.	Time	Source	Destination	Protocol	Info
802	6.085060	88.221.84.72	192.168.0.2	TCP	http > 61112 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 802: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
803	6.097401	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 803: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
804	6.123551	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 804: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
805	6.123713	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 805: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
806	6.149422	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 806: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
807	6.151399	192.168.0.2	192.168.0.1	TCP	61113 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 807: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61113 (61113), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
808	6.156364	192.168.0.1	192.168.0.2	TCP	49152 > 61113 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 808: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61113 (61113), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
809	6.156564	192.168.0.2	192.168.0.1	TCP	61113 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 809: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61113 (61113), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
810	6.157125	192.168.0.2	192.168.0.1	TCP	61113 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 810: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61113 (61113), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP

```

0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a ..168.0.1:49152..
0150 0d 0a

```

No.	Time	Source	Destination	Protocol	Info
811	6.157498	192.168.0.2	192.168.0.1	TCP	61113 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 811: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61113 (61113), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
812	6.158202	192.168.0.1	192.168.0.2	TCP	49152 > 61113 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 812: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61113 (61113), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
813	6.158767	192.168.0.1	192.168.0.2	TCP	49152 > 61113 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 813: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61113 (61113), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
814 6.166654 192.168.0.1 192.168.0.2 TCP 49152 > 61113 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 814: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61113 (61113), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No. Time Source Destination Protocol Info
815 6.167502 192.168.0.1 192.168.0.2 TCP 49152 > 61113 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 815: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61113 (61113), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons  
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u  
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel  
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter  
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne  
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>  
00f0 31 39 33 39 37 33 34 31 3c 2f 4e 65 77 54 6f 74 19397341</NewTot  
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u  
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe  
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:  
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo  
0140 70 65 3e pe>
```

No. Time Source Destination Protocol Info
816 6.167747 192.168.0.2 192.168.0.1 TCP 61113 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 816: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61113 (61113), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
817 6.167784 192.168.0.2 192.168.0.1 TCP 61113 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Le

Frame 817: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61113 (61113), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
818	6.169548	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 818: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
819	6.169722	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 819: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
820	6.169752	192.168.0.2	192.168.0.1	TCP	61114 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 820: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61114 (61114), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
821	6.170019	192.168.0.1	192.168.0.2	TCP	49152 > 61113 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 821: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61113 (61113), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
822	6.176248	192.168.0.1	192.168.0.2	TCP	49152 > 61114 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 822: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61114 (61114), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
823	6.176454	192.168.0.2	192.168.0.1	TCP	61114 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 823: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61114 (61114), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
824	6.177359	192.168.0.2	192.168.0.1	TCP	61114 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 824: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61114 (61114), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
```

```

0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
825	6.177737	192.168.0.2	192.168.0.1	TCP	61114 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 825: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61114 (61114), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
826	6.178456	192.168.0.1	192.168.0.2	TCP	49152 > 61114 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 826: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61114 (61114), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
827	6.179047	192.168.0.1	192.168.0.2	TCP	49152 > 61114 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 827: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61114 (61114), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
828	6.186762	192.168.0.1	192.168.0.2	TCP	49152 > 61114 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 828: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61114 (61114), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 38 20 47 2011 21:05:38 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
829	6.187552	192.168.0.1	192.168.0.2	TCP	49152 > 61114 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 829: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61114 (61114), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 33 37 38 37 eceived>22493787
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
830	6.187739	192.168.0.2	192.168.0.1	TCP	61114 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 830: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61114 (61114), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
831	6.187769	192.168.0.2	192.168.0.1	TCP	61114 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 831: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61114 (61114), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
832	6.189136	192.168.0.1	192.168.0.2	TCP	49152 > 61114 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 832: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61114 (61114), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
833	6.195501	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 833: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
834	6.223593	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 834: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
835	6.223755	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 835: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
836	6.243525	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 836: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
837	6.269441	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 837: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
838	6.269599	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 838: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
839	6.275604	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.4? Tell 192.168.0.3

Frame 839: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
840	6.291563	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 840: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
841	6.317417	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 841: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
842	6.317549	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 842: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
843	6.343553	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 843: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
844	6.363506	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 844: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
845	6.363623	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 845: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
846	6.389375	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 846: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
847	6.412742	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 847: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
848	6.412883	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 848: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
849	6.437413	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 849: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
850	6.463573	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 850: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
851	6.463722	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 851: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
852	6.475800	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.5? Tell 192.168.0.3

Frame 852: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
853	6.483493	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 853: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
854	6.509384	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 854: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
855	6.509528	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 855: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
856	6.531512	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 856: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
857	6.557398	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 857: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
858	6.557506	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 858: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
859	6.583522	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 859: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
860	6.603523	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 860: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
861	6.603677	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 861: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
862	6.631607	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 862: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
863	6.657492	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 863: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
864	6.657607	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 864: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

Frame 865: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: IPv6mcast_00:00:00:0c (33:33:00:00:00:0c)
Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: ff02::c (ff02::c)
User Datagram Protocol, Src Port: 62755 (62755), Dst Port: sdp (1900)
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
866	6.676002	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.6? Tell 192.168.0.3

Frame 866: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
867	6.677421	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 867: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
868	6.703527	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 868: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
869	6.703678	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 869: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
870	6.723464	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 870: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
871	6.751577	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 871: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
872	6.751743	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 872: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
873	6.779392	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 873: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
874	6.797391	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 874: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
875	6.797549	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 875: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
876	6.825441	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 876: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
877	6.845412	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 877: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
878	6.845540	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 878: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
879	6.867240	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 879: 901 bytes on wire (7208 bits), 901 bytes captured (7208 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 45377, Ack: 254, Len: 847
[Reassembled TCP Segments (46223 bytes): #803(1418), #804(1418), #806(1418), #818(1418), #833(1418), #834(1418), #835(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
880	6.867433	192.168.0.2	88.221.84.72	TCP	61112 > http [FIN, ACK] Seq=254 Ack=46224 Win=16168 Len=0

Frame 880: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 254, Ack: 46224, Len: 0

No.	Time	Source	Destination	Protocol	Info
881	6.868834	192.168.0.2	192.168.0.1	TCP	61115 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 881: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61115 (61115), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
882	6.873706	192.168.0.1	192.168.0.2	TCP	49152 > 61115 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 882: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61115 (61115), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
883	6.873815	192.168.0.2	192.168.0.1	TCP	61115 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 883: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61115 (61115), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
884	6.874301	192.168.0.2	192.168.0.1	TCP	61115 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 884: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61115 (61115), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
885	6.874530	192.168.0.2	192.168.0.1	TCP	61115 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 885: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61115 (61115), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
```

```

0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
886	6.875342	192.168.0.1	192.168.0.2	TCP	49152 > 61115 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 886: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61115 (61115), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
887	6.876505	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.7? Tell 192.168.0.3

Frame 887: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
888	6.876594	192.168.0.1	192.168.0.2	TCP	49152 > 61115 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 888: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61115 (61115), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
889	6.884143	192.168.0.1	192.168.0.2	TCP	49152 > 61115 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 889: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61115 (61115), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 39 20 47 2011 21:05:39 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
890	6.885035	192.168.0.1	192.168.0.2	TCP	49152 > 61115 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 890: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61115 (61115), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 37 39 38 31 3c 2f 4e 65 77 54 6f 74 19397981</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
891	6.885216	192.168.0.2	192.168.0.1	TCP	61115 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 891: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61115 (61115), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
892	6.885473	192.168.0.2	192.168.0.1	TCP	61115 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 892: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61115 (61115), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
893	6.886650	192.168.0.1	192.168.0.2	TCP	49152 > 61115 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 893: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61115 (61115), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
894	6.887324	192.168.0.2	192.168.0.1	TCP	61116 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 894: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61116 (61116), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
895	6.892256	192.168.0.1	192.168.0.2	TCP	49152 > 61116 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 895: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61116 (61116), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
896	6.892407	192.168.0.2	192.168.0.1	TCP	61116 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 896: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61116 (61116), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
897	6.892996	192.168.0.2	192.168.0.1	TCP	61116 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 897: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61116 (61116), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
898	6.893336	192.168.0.2	192.168.0.1	TCP	61116 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 898: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61116 (61116), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
```

```
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

```
No. Time Source Destination Protocol Info
899 6.894069 192.168.0.1 192.168.0.2 TCP 49152 > 61116 [ACK] Seq=1 Ack=343 Win=5888 Len=0
```

```
Frame 899: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61116 (61116), Seq: 1, Ack: 343, Len: 0
```

```
No. Time Source Destination Protocol Info
900 6.894629 192.168.0.1 192.168.0.2 TCP 49152 > 61116 [ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 900: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61116 (61116), Seq: 1, Ack: 656, Len: 0
```

```
No. Time Source Destination Protocol Info
901 6.902611 192.168.0.1 192.168.0.2 TCP 49152 > 61116 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=
```

```
Frame 901: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61116 (61116), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 39 20 47 2011 21:05:39 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
902 6.903461 192.168.0.1 192.168.0.2 TCP 49152 > 61116 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888
```

```
Frame 902: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61116 (61116), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
```

```

00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 37 39 35 38 eceived>22497958
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
903	6.903644	192.168.0.2	192.168.0.1	TCP	61116 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 903: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61116 (61116), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
904	6.903907	192.168.0.2	192.168.0.1	TCP	61116 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 904: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61116 (61116), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
905	6.905041	192.168.0.1	192.168.0.2	TCP	49152 > 61116 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 905: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61116 (61116), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
906	6.927204	88.221.84.72	192.168.0.2	TCP	http > 61112 [FIN, ACK] Seq=46224 Ack=255 Win=6912 Len=0

Frame 906: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61112 (61112), Seq: 46224, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
907	6.927343	192.168.0.2	88.221.84.72	TCP	61112 > http [ACK] Seq=255 Ack=46225 Win=16168 Len=0

Frame 907: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61112 (61112), Dst Port: http (80), Seq: 255, Ack: 46225, Len: 0

No.	Time	Source	Destination	Protocol	Info
908	7.070735	192.168.0.2	192.168.0.1	TCP	61117 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 Win=0

Frame 908: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61117 (61117), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
909	7.075676	192.168.0.1	192.168.0.2	TCP	49152 > 61117 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 Win=0

Frame 909: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61117 (61117), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
910 7.075847 192.168.0.2 192.168.0.1 TCP 61117 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 910: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61117 (61117), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
911 7.076396 192.168.0.2 192.168.0.1 TCP 61117 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 911: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61117 (61117), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
912 7.076708 192.168.0.2 192.168.0.1 TCP 61117 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 912: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61117 (61117), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
```

```
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelope
0130 70 65 3e 0d 0a pe>..
```

```
No. Time Source Destination Protocol Info
913 7.076910 Foxconn_4a:d7:30 Broadcast ARP Who has 192.168.0.8? Tell 192.168.0.3
```

```
Frame 913: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
```

```
No. Time Source Destination Protocol Info
914 7.078087 192.168.0.1 192.168.0.2 TCP 49152 > 61117 [ACK] Seq=1 Ack=339 Win=5888 Len=0
```

```
Frame 914: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61117 (61117), Seq: 1, Ack: 339, Len: 0
```

```
No. Time Source Destination Protocol Info
915 7.078480 192.168.0.1 192.168.0.2 TCP 49152 > 61117 [ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 915: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61117 (61117), Seq: 1, Ack: 648, Len: 0
```

```
No. Time Source Destination Protocol Info
916 7.086488 192.168.0.1 192.168.0.2 TCP 49152 > 61117 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=
```

```
Frame 916: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61117 (61117), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 39 20 47 2011 21:05:39 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
917 7.087376 192.168.0.1 192.168.0.2 TCP 49152 > 61117 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588
```

```
Frame 917: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61117 (61117), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
```

```

0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 38 30 32 31 3c 2f 4e 65 77 54 6f 74 19398021</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
918	7.087571	192.168.0.2	192.168.0.1	TCP	61117 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 918: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61117 (61117), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
919	7.087600	192.168.0.2	192.168.0.1	TCP	61117 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 919: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61117 (61117), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
920	7.088982	192.168.0.1	192.168.0.2	TCP	49152 > 61117 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 920: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61117 (61117), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
921	7.089459	192.168.0.2	192.168.0.1	TCP	61118 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 921: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61118 (61118), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
922	7.094420	192.168.0.1	192.168.0.2	TCP	49152 > 61118 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 922: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61118 (61118), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
923	7.094573	192.168.0.2	192.168.0.1	TCP	61118 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 923: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61118 (61118), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
924	7.095342	192.168.0.2	192.168.0.1	TCP	61118 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 924: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61118 (61118), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
925	7.095647	192.168.0.2	192.168.0.1	TCP	61118 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 925: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61118 (61118), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
926	7.097856	192.168.0.1	192.168.0.2	TCP	49152 > 61118 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 926: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61118 (61118), Seq: 1, Ack: 343, Len: 0

No. Time Source Destination Protocol Info
927 7.098422 192.168.0.1 192.168.0.2 TCP 49152 > 61118 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 927: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61118 (61118), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
928	7.105852	192.168.0.1	192.168.0.2	TCP	49152 > 61118 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 928: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61118 (61118), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 39 20 47 2011 21:05:39 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
929	7.106743	192.168.0.1	192.168.0.2	TCP	49152 > 61118 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 929: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61118 (61118), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes  
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u  
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv  
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl  
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">  
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR  
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 37 39 36 32 eceived>22497962  
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes  
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge  
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei  
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s  
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel  
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
930	7.106924	192.168.0.2	192.168.0.1	TCP	61118 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 930: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61118 (61118), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
931	7.107194	192.168.0.2	192.168.0.1	TCP	61118 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 931: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61118 (61118), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
932	7.108316	192.168.0.1	192.168.0.2	TCP	49152 > 61118 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 932: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61118 (61118), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
933	7.109504	192.168.0.2	192.168.0.1	TCP	61119 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 933: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61119 (61119), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
934	7.114461	192.168.0.1	192.168.0.2	TCP	49152 > 61119 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 934: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61119 (61119), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
935	7.114613	192.168.0.2	192.168.0.1	TCP	61119 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 935: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61119 (61119), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
936	7.115338	192.168.0.2	192.168.0.1	TCP	61119 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 936: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61119 (61119), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
```

```

00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
937	7.115672	192.168.0.2	192.168.0.1	TCP	61119 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 937: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61119 (61119), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
938	7.116414	192.168.0.1	192.168.0.2	TCP	49152 > 61119 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 938: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61119 (61119), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
939	7.117031	192.168.0.1	192.168.0.2	TCP	49152 > 61119 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 939: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61119 (61119), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
940	7.124774	192.168.0.1	192.168.0.2	TCP	49152 > 61119 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 940: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61119 (61119), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.

```

0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 39 20 47 2011 21:05:39 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
941	7.125627	192.168.0.1	192.168.0.2	TCP	49152 > 61119 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588

Frame 941: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61119 (61119), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 38 30 32 31 3c 2f 4e 65 77 54 6f 74 19398021</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
942	7.125816	192.168.0.2	192.168.0.1	TCP	61119 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 942: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61119 (61119), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
943	7.126101	192.168.0.2	192.168.0.1	TCP	61119 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Le

Frame 943: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61119 (61119), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
944	7.127893	192.168.0.2	192.168.0.1	TCP	61120 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 944: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61120 (61120), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
945 7.129323 192.168.0.1 192.168.0.2 TCP 49152 > 61119 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 945: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61119 (61119), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
946 7.134095 192.168.0.1 192.168.0.2 TCP 49152 > 61120 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 946: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61120 (61120), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
947 7.134248 192.168.0.2 192.168.0.1 TCP 61120 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 947: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61120 (61120), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
948 7.134803 192.168.0.2 192.168.0.1 TCP 61120 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 948: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61120 (61120), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
949 7.135127 192.168.0.2 192.168.0.1 TCP 61120 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 949: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61120 (61120), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
950	7.135846	192.168.0.1	192.168.0.2	TCP	49152 > 61120 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 950: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61120 (61120), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
951	7.136426	192.168.0.1	192.168.0.2	TCP	49152 > 61120 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 951: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61120 (61120), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
952	7.144471	192.168.0.1	192.168.0.2	TCP	49152 > 61120 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 952: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61120 (61120), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 33 39 20 47 2011 21:05:39 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
953	7.145332	192.168.0.1	192.168.0.2	TCP	49152 > 61120 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 953: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61120 (61120), Seq: 191, Ack: 656, Len: 340

Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 37 39 36 32 eceived>22497962
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
954	7.145514	192.168.0.2	192.168.0.1	TCP	61120 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 954: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61120 (61120), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
955	7.145772	192.168.0.2	192.168.0.1	TCP	61120 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 955: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61120 (61120), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
956	7.146936	192.168.0.1	192.168.0.2	TCP	49152 > 61120 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 956: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61120 (61120), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
957	7.147782	192.168.0.2	88.221.84.72	TCP	61121 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 957: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
958	7.190475	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.4? Tell 192.168.0.3

Frame 958: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
959	7.191469	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.5? Tell 192.168.0.3

Frame 959: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
960	7.192490	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.6? Tell 192.168.0.3

Frame 960: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
961	7.207084	88.221.84.72	192.168.0.2	TCP	http > 61121 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 961: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
962	7.207255	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 962: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
963	7.207781	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 963: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
964	7.273115	88.221.84.72	192.168.0.2	TCP	http > 61121 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 964: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
965	7.276639	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.9? Tell 192.168.0.3

Frame 965: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
966	7.285458	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 966: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
967	7.305489	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 967: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
968	7.305641	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 968: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
969	7.334330	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 969: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
970	7.336094	192.168.0.2	192.168.0.1	TCP	61122 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 970: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61122 (61122), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
971	7.341049	192.168.0.1	192.168.0.2	TCP	49152 > 61122 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 971: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61122 (61122), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
972	7.341208	192.168.0.2	192.168.0.1	TCP	61122 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 972: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61122 (61122), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
973	7.341772	192.168.0.2	192.168.0.1	TCP	61122 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 973: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61122 (61122), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
```

```
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

```
No. Time Source Destination Protocol Info
974 7.342086 192.168.0.2 192.168.0.1 TCP 61122 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309
```

Frame 974: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface eth0
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61122 (61122), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

```
No. Time Source Destination Protocol Info
975 7.342837 192.168.0.1 192.168.0.2 TCP 49152 > 61122 [ACK] Seq=1 Ack=339 Win=5888 Len=0
```

Frame 975: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61122 (61122), Seq: 1, Ack: 339, Len: 0

```
No. Time Source Destination Protocol Info
976 7.343391 192.168.0.1 192.168.0.2 TCP 49152 > 61122 [ACK] Seq=1 Ack=648 Win=5888 Len=0
```

Frame 976: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61122 (61122), Seq: 1, Ack: 648, Len: 0

```
No. Time Source Destination Protocol Info
977 7.351293 192.168.0.1 192.168.0.2 TCP 49152 > 61122 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=190
```

Frame 977: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61122 (61122), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
```

```
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47 2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
978 7.352193 192.168.0.1 192.168.0.2 TCP 49152 > 61122 [FIN, PSH, ACK] Seq=191 Ack=648 Win=588
```

Frame 978: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61122 (61122), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 38 34 34 36 3c 2f 4e 65 77 54 6f 74 19398446</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

```
No. Time Source Destination Protocol Info
979 7.352385 192.168.0.2 192.168.0.1 TCP 61122 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0
```

Frame 979: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61122 (61122), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```
No. Time Source Destination Protocol Info
980 7.352415 192.168.0.2 192.168.0.1 TCP 61122 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Le
```

Frame 980: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61122 (61122), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```
No. Time Source Destination Protocol Info
981 7.353810 192.168.0.1 192.168.0.2 TCP 49152 > 61122 [ACK] Seq=515 Ack=649 Win=5888 Len=0
```

Frame 981: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61122 (61122), Seq: 515, Ack: 649, Len: 0

```
No. Time Source Destination Protocol Info
```

982 7.354097 192.168.0.2 192.168.0.1 TCP 61123 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 982: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61123 (61123), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
983	7.359054	192.168.0.1	192.168.0.2	TCP	49152 > 61123 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 983: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61123 (61123), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
984	7.359210	192.168.0.2	192.168.0.1	TCP	61123 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 984: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61123 (61123), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
985	7.359764	192.168.0.2	192.168.0.1	TCP	61123 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 985: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61123 (61123), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
986	7.360003	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 986: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
987	7.360129	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 987: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
988	7.360449	192.168.0.2	192.168.0.1	TCP	61123 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 988: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61123 (61123), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
```

No.	Time	Source	Destination	Protocol	Info
989	7.361361	192.168.0.1	192.168.0.2	TCP	49152 > 61123 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 989: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61123 (61123), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
990	7.362272	192.168.0.1	192.168.0.2	TCP	49152 > 61123 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 990: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61123 (61123), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
991	7.371718	192.168.0.1	192.168.0.2	TCP	49152 > 61123 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 991: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61123 (61123), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
```

0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47 2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
992	7.371950	192.168.0.1	192.168.0.2	TCP	49152 > 61123 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 992: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61123 (61123), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 34 39 38 35 35 35 eceived>22498555
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
993	7.372138	192.168.0.2	192.168.0.1	TCP	61123 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 993: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61123 (61123), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
994	7.372154	192.168.0.2	192.168.0.1	TCP	61123 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 994: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61123 (61123), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
995	7.373544	192.168.0.1	192.168.0.2	TCP	49152 > 61123 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 995: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61123 (61123), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
996	7.379583	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 996: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
997	7.405443	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 997: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
998	7.405570	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 998: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
999	7.425495	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 999: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1000	7.453510	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1000: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1001	7.453706	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1001: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1002	7.476859	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.10? Tell 192.168.0.3

Frame 1002: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1003	7.479313	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1003: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1004	7.499544	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1004: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1005	7.499664	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1005: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1006	7.525443	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1006: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1007	7.547327	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1007: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1008	7.547459	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1008: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1009	7.573481	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1009: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1010	7.599601	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1010: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1011	7.599733	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1011: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1012	7.619643	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1012: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1013	7.647365	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1013: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 21271, Ack: 254, Len: 1418					
1014	7.647498	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0
Frame 1014: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0					
1015	7.667593	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1015: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 22689, Ack: 254, Len: 1418					
1016	7.677103	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.11? Tell 192.168.0.3
Frame 1016: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff) Address Resolution Protocol (request)					
1017	7.690430	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.7? Tell 192.168.0.3
Frame 1017: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff) Address Resolution Protocol (request)					
1018	7.691453	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.8? Tell 192.168.0.3
Frame 1018: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff) Address Resolution Protocol (request)					
1019	7.693434	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1019: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 24107, Ack: 254, Len: 1418					
1020	7.693539	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0
Frame 1020: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0					
1021	7.719580	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1021: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)					

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1022	7.739528	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1022: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1023	7.739643	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 1023: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
1024	7.767350	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1024: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1025	7.793470	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1025: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1026	7.793598	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 1026: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
1027	7.813438	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1027: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1028	7.841514	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1028: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1029	7.841630	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 1029: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
1030	7.861455	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1030: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1031	7.877289	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.12? Tell 192.168.0.3

Frame 1031: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1032	7.887402	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1032: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1033	7.887610	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 1033: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
1034	7.913469	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1034: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1035	7.933464	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1035: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1036	7.933626	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 1036: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
1037	7.961511	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1037: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1038	7.981458	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1038: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1039	7.981576	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 1039: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
1040	8.007602	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1040: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1041	8.033460	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1041: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1042	8.033588	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 1042: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
1043	8.047275	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 1043: 354 bytes on wire (2832 bits), 354 bytes captured (2832 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 45377, Ack: 254, Len: 300
[Reassembled TCP Segments (45676 bytes): #966(1418), #967(1418), #969(1418), #986(1418), #996(1418), #997(1418), #999(1418), #999(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
1044	8.047505	192.168.0.2	88.221.84.72	TCP	61121 > http [FIN, ACK] Seq=254 Ack=45677 Win=16716 Len=0

Frame 1044: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 254, Ack: 45677, Len: 0

No.	Time	Source	Destination	Protocol	Info
1045	8.049365	192.168.0.2	192.168.0.1	TCP	61124 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1045: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61124 (61124), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

1046 8.055470 192.168.0.1 192.168.0.2 TCP 49152 > 61124 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1046: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61124 (61124), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1047	8.055642	192.168.0.2	192.168.0.1	TCP	61124 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1047: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61124 (61124), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1048	8.056203	192.168.0.2	192.168.0.1	TCP	61124 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1048: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61124 (61124), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1049	8.056520	192.168.0.2	192.168.0.1	TCP	61124 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1049: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61124 (61124), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
```

```
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

```
No. Time Source Destination Protocol Info
1050 8.057280 192.168.0.1 192.168.0.2 TCP 49152 > 61124 [ACK] Seq=1 Ack=339 Win=5888 Len=0
```

```
Frame 1050: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61124 (61124), Seq: 1, Ack: 339, Len: 0
```

```
No. Time Source Destination Protocol Info
1051 8.057831 192.168.0.1 192.168.0.2 TCP 49152 > 61124 [ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 1051: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61124 (61124), Seq: 1, Ack: 648, Len: 0
```

```
No. Time Source Destination Protocol Info
1052 8.065759 192.168.0.1 192.168.0.2 TCP 49152 > 61124 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=
```

```
Frame 1052: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61124 (61124), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47 2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
1053 8.066617 192.168.0.1 192.168.0.2 TCP 49152 > 61124 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0
```

```
Frame 1053: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61124 (61124), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
```

```

0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 33 39 39 30 38 36 3c 2f 4e 65 77 54 6f 74  19399086</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e                                     pe>

```

No.	Time	Source	Destination	Protocol	Info
1054	8.066804	192.168.0.2	192.168.0.1	TCP	61124 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1054: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61124 (61124), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1055	8.066835	192.168.0.2	192.168.0.1	TCP	61124 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1055: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61124 (61124), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1056	8.068460	192.168.0.1	192.168.0.2	TCP	49152 > 61124 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1056: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61124 (61124), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1057	8.068685	192.168.0.2	192.168.0.1	TCP	61125 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1057: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61125 (61125), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1058	8.073598	192.168.0.1	192.168.0.2	TCP	49152 > 61125 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1058: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61125 (61125), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1059	8.073752	192.168.0.2	192.168.0.1	TCP	61125 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1059: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61125 (61125), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1060	8.074305	192.168.0.2	192.168.0.1	TCP	61125 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1060: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61125 (61125), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1061	8.074620	192.168.0.2	192.168.0.1	TCP	61125 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=342

Frame 1061: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61125 (61125), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No.	Time	Source	Destination	Protocol	Info
1062	8.075371	192.168.0.1	192.168.0.2	TCP	49152 > 61125 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1062: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61125 (61125), Seq: 1, Ack: 343, Len: 0

No. Time Source Destination Protocol Info
1063 8.075922 192.168.0.1 192.168.0.2 TCP 49152 > 61125 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1063: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61125 (61125), Seq: 1, Ack: 656, Len: 0

No. Time Source Destination Protocol Info
1064 8.077555 Foxconn_4a:d7:30 Broadcast ARP Who has 192.168.0.13? Tell 192.168.0.3

Frame 1064: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No. Time Source Destination Protocol Info
1065 8.084322 192.168.0.1 192.168.0.2 TCP 49152 > 61125 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1065: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61125 (61125), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47 2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
1066 8.085189 192.168.0.1 192.168.0.2 TCP 49152 > 61125 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1066: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61125 (61125), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 32 36 37 31 eceived>22502671
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s

0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No.	Time	Source	Destination	Protocol	Info
1067	8.085371	192.168.0.2	192.168.0.1	TCP	61125 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1067: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61125 (61125), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1068	8.085628	192.168.0.2	192.168.0.1	TCP	61125 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1068: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61125 (61125), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1069	8.087258	192.168.0.1	192.168.0.2	TCP	49152 > 61125 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1069: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61125 (61125), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1070	8.107112	88.221.84.72	192.168.0.2	TCP	http > 61121 [FIN, ACK] Seq=45677 Ack=255 Win=6912 Len=0

Frame 1070: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61121 (61121), Seq: 45677, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
1071	8.107245	192.168.0.2	88.221.84.72	TCP	61121 > http [ACK] Seq=255 Ack=45678 Win=16716 Len=0

Frame 1071: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61121 (61121), Dst Port: http (80), Seq: 255, Ack: 45678, Len: 0

No.	Time	Source	Destination	Protocol	Info
1072	8.191556	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.5? Tell 192.168.0.3

Frame 1072: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1073	8.192540	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.6? Tell 192.168.0.3

Frame 1073: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1074	8.193557	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.9? Tell 192.168.0.3

Frame 1074: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1075	8.194573	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.10? Tell 192.168.0.3

Frame 1075: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1076	8.195635	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.11? Tell 192.168.0.3

Frame 1076: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1077	8.256686	192.168.0.2	192.168.0.1	TCP	61126 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1077: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61126 (61126), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1078	8.261640	192.168.0.1	192.168.0.2	TCP	49152 > 61126 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1078: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61126 (61126), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1079	8.261823	192.168.0.2	192.168.0.1	TCP	61126 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1079: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61126 (61126), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1080	8.262367	192.168.0.2	192.168.0.1	TCP	61126 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1080: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61126 (61126), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
```

0150 0d 0a

No.	Time	Source	Destination	Protocol	Info
1081	8.262706	192.168.0.2	192.168.0.1	TCP	61126 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 1081: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61126 (61126), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a  pe>..
  
```

No.	Time	Source	Destination	Protocol	Info
1082	8.263416	192.168.0.1	192.168.0.2	TCP	49152 > 61126 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1082: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61126 (61126), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1083	8.263975	192.168.0.1	192.168.0.2	TCP	49152 > 61126 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1083: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61126 (61126), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1084	8.272006	192.168.0.1	192.168.0.2	TCP	49152 > 61126 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1084: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61126 (61126), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47  2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
  
```


0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPNP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
1085	8.272816	192.168.0.1	192.168.0.2	TCP	49152 > 61126 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1085: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61126 (61126), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 39 31 32 36 3c 2f 4e 65 77 54 6f 74 19399126</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1086	8.273011	192.168.0.2	192.168.0.1	TCP	61126 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1086: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61126 (61126), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1087	8.273042	192.168.0.2	192.168.0.1	TCP	61126 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1087: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61126 (61126), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1088	8.274324	192.168.0.1	192.168.0.2	TCP	49152 > 61126 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1088: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61126 (61126), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1089	8.275114	192.168.0.2	192.168.0.1	TCP	61127 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 1089: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61127 (61127), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1090 8.280073 192.168.0.1 192.168.0.2 TCP 49152 > 61127 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1090: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61127 (61127), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1091 8.280227 192.168.0.2 192.168.0.1 TCP 61127 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1091: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61127 (61127), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1092 8.280955 192.168.0.2 192.168.0.1 TCP 61127 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1092: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61127 (61127), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No. Time Source Destination Protocol Info
1093 8.281227 Foxconn_4a:d7:30 Broadcast ARP Who has 192.168.0.14? Tell 192.168.0.3

Frame 1093: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No. Time Source Destination Protocol Info
1094 8.281273 192.168.0.2 192.168.0.1 TCP 61127 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1094: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61127 (61127), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1

```

0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

```

No.    Time    Source          Destination      Protocol Info
 1095 8.282552 192.168.0.1    192.168.0.2    TCP        49152 > 61127 [ACK] Seq=1 Ack=343 Win=5888 Len=0

```

```

Frame 1095: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61127 (61127), Seq: 1, Ack: 343, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1096 8.282934 192.168.0.1    192.168.0.2    TCP        49152 > 61127 [ACK] Seq=1 Ack=656 Win=5888 Len=0

```

```

Frame 1096: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61127 (61127), Seq: 1, Ack: 656, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1097 8.291173 192.168.0.1    192.168.0.2    TCP        49152 > 61127 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

```

```

Frame 1097: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61127 (61127), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47 2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time    Source          Destination      Protocol Info
 1098 8.293296 192.168.0.1    192.168.0.2    TCP        49152 > 61127 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

```

```

Frame 1098: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61127 (61127), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 32 36 37 35 eceived>22502675
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
1099	8.293494	192.168.0.2	192.168.0.1	TCP	61127 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1099: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61127 (61127), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1100	8.293523	192.168.0.2	192.168.0.1	TCP	61127 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1100: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61127 (61127), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1101	8.294882	192.168.0.1	192.168.0.2	TCP	49152 > 61127 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1101: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61127 (61127), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1102	8.295809	192.168.0.2	192.168.0.1	TCP	61128 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1102: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61128 (61128), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1103	8.300715	192.168.0.1	192.168.0.2	TCP	49152 > 61128 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1103: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61128 (61128), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1104	8.300862	192.168.0.2	192.168.0.1	TCP	61128 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1104: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61128 (61128), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1105	8.301589	192.168.0.2	192.168.0.1	TCP	61128 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1105: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61128 (61128), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1106	8.301945	192.168.0.2	192.168.0.1	TCP	61128 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 1106: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61128 (61128), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
```

No.	Time	Source	Destination	Protocol	Info
1107	8.302657	192.168.0.1	192.168.0.2	TCP	49152 > 61128 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1107: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61128 (61128), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1108	8.303257	192.168.0.1	192.168.0.2	TCP	49152 > 61128 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61128 (61128), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1109	8.311018	192.168.0.1	192.168.0.2	TCP	49152 > 61128 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1109: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61128 (61128), Seq: 1, Ack: 648, Len: 190

Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47  2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:..SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
1110	8.311921	192.168.0.1	192.168.0.2	TCP	49152 > 61128 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1110: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61128 (61128), Seq: 191, Ack: 648, Len: 323

Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e  <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65  s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d  s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e  "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:serviceI
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 33 39 39 31 32 36 3c 2f 4e 65 77 54 6f 74  19399126</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u

```

0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No.	Time	Source	Destination	Protocol	Info
1111	8.312107	192.168.0.2	192.168.0.1	TCP	61128 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1111: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61128 (61128), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1112	8.312377	192.168.0.2	192.168.0.1	TCP	61128 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1112: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61128 (61128), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1113	8.313512	192.168.0.1	192.168.0.2	TCP	49152 > 61128 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1113: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61128 (61128), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1114	8.314191	192.168.0.2	192.168.0.1	TCP	61129 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 1114: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61129 (61129), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1115	8.319154	192.168.0.1	192.168.0.2	TCP	49152 > 61129 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1115: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61129 (61129), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1116	8.319325	192.168.0.2	192.168.0.1	TCP	61129 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1116: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61129 (61129), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1117	8.319876	192.168.0.2	192.168.0.1	TCP	61129 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1117: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61129 (61129), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont

```

0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
1118	8.320185	192.168.0.2	192.168.0.1	TCP	61129 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1118: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface 0
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61129 (61129), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..

```

No.	Time	Source	Destination	Protocol	Info
1119	8.320934	192.168.0.1	192.168.0.2	TCP	49152 > 61129 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1119: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61129 (61129), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1120	8.321505	192.168.0.1	192.168.0.2	TCP	49152 > 61129 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1120: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61129 (61129), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

1121 8.329585 192.168.0.1 192.168.0.2 TCP 49152 > 61129 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1121: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61129 (61129), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 30 20 47 2011 21:05:40 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1122	8.330448	192.168.0.1	192.168.0.2	TCP	49152 > 61129 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1122: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61129 (61129), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 32 36 37 35 eceived>22502675
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1123	8.330627	192.168.0.2	192.168.0.1	TCP	61129 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1123: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61129 (61129), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1124	8.330862	192.168.0.2	192.168.0.1	TCP	61129 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1124: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61129 (61129), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1125	8.332046	192.168.0.1	192.168.0.2	TCP	49152 > 61129 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1125: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61129 (61129), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1126	8.332861	192.168.0.2	88.221.84.72	TCP	61130 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 1126: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1127	8.393181	88.221.84.72	192.168.0.2	TCP	http > 61130 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 1127: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1128	8.393355	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1128: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1129	8.394082	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 1129: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1130	8.460564	88.221.84.72	192.168.0.2	TCP	http > 61130 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 1130: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
1131	8.471482	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1131: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1132	8.477926	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.15? Tell 192.168.0.3

Frame 1132: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1133	8.495442	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1133: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1134	8.495619	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 1134: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
1135	8.521539	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1135: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1136	8.523232	192.168.0.2	192.168.0.1	TCP	61131 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1136: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61131 (61131), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1137	8.528221	192.168.0.1	192.168.0.2	TCP	49152 > 61131 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1137: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61131 (61131), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1138	8.528371	192.168.0.2	192.168.0.1	TCP	61131 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1138: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61131 (61131), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1139	8.529134	192.168.0.2	192.168.0.1	TCP	61131 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1139: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61131 (61131), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
```

```

0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
1140	8.529461	192.168.0.2	192.168.0.1	TCP	61131 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1140: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61131 (61131), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1141	8.530685	192.168.0.1	192.168.0.2	TCP	49152 > 61131 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1141: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61131 (61131), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1142	8.531083	192.168.0.1	192.168.0.2	TCP	49152 > 61131 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1142: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61131 (61131), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1143	8.538434	192.168.0.1	192.168.0.2	TCP	49152 > 61131 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=244

Frame 1143: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61131 (61131), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 31 20 47 2011 21:05:41 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1144	8.539263	192.168.0.1	192.168.0.2	TCP	49152 > 61131 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888

Frame 1144: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61131 (61131), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 33 39 39 35 35 31 3c 2f 4e 65 77 54 6f 74 19399551</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1145	8.539446	192.168.0.2	192.168.0.1	TCP	61131 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1145: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61131 (61131), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1146	8.539756	192.168.0.2	192.168.0.1	TCP	61131 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1146: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61131 (61131), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1147	8.540872	192.168.0.1	192.168.0.2	TCP	49152 > 61131 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1147: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61131 (61131), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1148	8.541581	192.168.0.2	192.168.0.1	TCP	61132 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1148: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61132 (61132), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1149	8.546541	192.168.0.1	192.168.0.2	TCP	49152 > 61132 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1149: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61132 (61132), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1150	8.546692	192.168.0.2	192.168.0.1	TCP	61132 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1150: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61132 (61132), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1151	8.547432	192.168.0.2	192.168.0.1	TCP	61132 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1151: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61132 (61132), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1152	8.547503	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1152: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1153	8.547641	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 1153: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
1154	8.547765	192.168.0.2	192.168.0.1	TCP	61132 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1154: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61132 (61132), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
```

No.	Time	Source	Destination	Protocol	Info
1155	8.548545	192.168.0.1	192.168.0.2	TCP	49152 > 61132 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1155: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61132 (61132), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1156	8.549343	192.168.0.1	192.168.0.2	TCP	49152 > 61132 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1156: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61132 (61132), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1157	8.557500	192.168.0.1	192.168.0.2	TCP	49152 > 61132 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1157: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61132 (61132), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 31 20 47 2011 21:05:41 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
1158	8.558354	192.168.0.1	192.168.0.2	TCP	49152 > 61132 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1158: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61132 (61132), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 33 32 36 38 eceived>22503268
0100 31 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 1</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No.	Time	Source	Destination	Protocol	Info
1159	8.558536	192.168.0.2	192.168.0.1	TCP	61132 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1159: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61132 (61132), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1160	8.558828	192.168.0.2	192.168.0.1	TCP	61132 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1160: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61132 (61132), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1161	8.562926	192.168.0.1	192.168.0.2	TCP	49152 > 61132 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1161: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61132 (61132), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1162	8.569573	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1162: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1163	8.595437	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1163: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1164	8.595552	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 1164: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
1165	8.615447	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1165: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1166	8.641576	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1166: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1167	8.641698	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1167: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1168	8.665512	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1168: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1169	8.678091	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.16? Tell 192.168.0.3

Frame 1169: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1170	8.689538	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1170: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1171	8.689641	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1171: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1172	8.690669	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.7? Tell 192.168.0.3

Frame 1172: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1173	8.691670	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.8? Tell 192.168.0.3

Frame 1173: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1174	8.692696	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.12? Tell 192.168.0.3

Frame 1174: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1175	8.693707	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.13? Tell 192.168.0.3

Frame 1175: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1176	8.715439	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1176: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1177	8.735414	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1177: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1178	8.735589	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1178: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1179	8.763446	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1179: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1180	8.783437	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1180: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1181	8.783596	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1181: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1182	8.809583	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1182: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1183	8.836203	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1183: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1184	8.836324	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 1184: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
1185	8.855377	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1185: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1186	8.878631	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.17? Tell 192.168.0.3

Frame 1186: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1187	8.883469	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1187: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 24107, Ack: 254, Len: 1418					
1188	8.883593	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0
Frame 1188: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0					
1189	8.903397	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1189: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 25525, Ack: 254, Len: 1418					
1190	8.929542	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1190: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 26943, Ack: 254, Len: 1418					
1191	8.929697	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0
Frame 1191: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0					
1192	8.957344	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1192: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 28361, Ack: 254, Len: 1418					
1193	8.977545	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1193: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 29779, Ack: 254, Len: 1418					
1194	8.977668	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0
Frame 1194: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0					
1195	9.003426	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1195: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1196	9.031519	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1196: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1197	9.031642	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 1197: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
1198	9.049519	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1198: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1199	9.077323	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1199: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1200	9.077454	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 1200: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
1201	9.078543	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.18? Tell 192.168.0.3

Frame 1201: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1202	9.097553	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1202: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1203	9.123431	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1203: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1204	9.123561	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 1204: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
1205	9.151525	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1205: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1206	9.169553	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1206: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1207	9.169750	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 1207: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
1208	9.190636	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.9? Tell 192.168.0.3

Frame 1208: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1209	9.191608	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.10? Tell 192.168.0.3

Frame 1209: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1210	9.192623	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.11? Tell 192.168.0.3

Frame 1210: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1211	9.193617	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.14? Tell 192.168.0.3

Frame 1211: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1212	9.194637	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.15? Tell 192.168.0.3

Frame 1212: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1213	9.195818	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.16? Tell 192.168.0.3

Frame 1213: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1214	9.197559	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1214: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1215	9.215519	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 1215: 1236 bytes on wire (9888 bits), 1236 bytes captured (9888 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 43959, Ack: 254, Len: 1182
[Reassembled TCP Segments (45140 bytes): #1131(1418), #1133(1418), #1135(1418), #1152(1418), #1162(1418), #1163(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
1216	9.215654	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=254 Ack=45141 Win=17016 Len=0

Frame 1216: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 45141, Len: 0

No.	Time	Source	Destination	Protocol	Info
1217	9.215870	192.168.0.2	88.221.84.72	TCP	61130 > http [FIN, ACK] Seq=254 Ack=45141 Win=17016 Len=0

Frame 1217: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 254, Ack: 45141, Len: 0

No.	Time	Source	Destination	Protocol	Info
1218	9.217252	192.168.0.2	192.168.0.1	TCP	61133 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1218: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61133 (61133), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1219	9.222167	192.168.0.1	192.168.0.2	TCP	49152 > 61133 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1219: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61133 (61133), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1220	9.222322	192.168.0.2	192.168.0.1	TCP	61133 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1220: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61133 (61133), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1221	9.223115	192.168.0.2	192.168.0.1	TCP	61133 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1221: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61133 (61133), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1222	9.223389	192.168.0.2	192.168.0.1	TCP	61133 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1222: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61133 (61133), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```


No. Time Source Destination Protocol Info
1223 9.224210 192.168.0.1 192.168.0.2 TCP 49152 > 61133 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1223: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61133 (61133), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
1224 9.224753 192.168.0.1 192.168.0.2 TCP 49152 > 61133 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1224: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61133 (61133), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
1225 9.232493 192.168.0.1 192.168.0.2 TCP 49152 > 61133 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1225: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61133 (61133), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 31 20 47 2011 21:05:41 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
1226 9.233288 192.168.0.1 192.168.0.2 TCP 49152 > 61133 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1226: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61133 (61133), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 30 31 39 31 3c 2f 4e 65 77 54 6f 74 19400191</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:

0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No.	Time	Source	Destination	Protocol	Info
1227	9.233494	192.168.0.2	192.168.0.1	TCP	61133 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1227: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61133 (61133), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1228	9.233547	192.168.0.2	192.168.0.1	TCP	61133 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1228: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61133 (61133), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1229	9.234943	192.168.0.1	192.168.0.2	TCP	49152 > 61133 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1229: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61133 (61133), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1230	9.235254	192.168.0.2	192.168.0.1	TCP	61134 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 1230: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61134 (61134), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1231	9.240205	192.168.0.1	192.168.0.2	TCP	49152 > 61134 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1231: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61134 (61134), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1232	9.240370	192.168.0.2	192.168.0.1	TCP	61134 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1232: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61134 (61134), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1233	9.241131	192.168.0.2	192.168.0.1	TCP	61134 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1233: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61134 (61134), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close

```

0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
1234	9.241474	192.168.0.2	192.168.0.1	TCP	61134 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 1234: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61134 (61134), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
1235	9.242219	192.168.0.1	192.168.0.2	TCP	49152 > 61134 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1235: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61134 (61134), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1236	9.242808	192.168.0.1	192.168.0.2	TCP	49152 > 61134 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1236: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61134 (61134), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1237	9.250666	192.168.0.1	192.168.0.2	TCP	49152 > 61134 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1237: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61134 (61134), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 31 20 47 2011 21:05:41 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1238	9.252138	192.168.0.1	192.168.0.2	TCP	49152 > 61134 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 1238: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61134 (61134), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 37 33 32 36 eceived>22507326
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1239	9.252380	192.168.0.2	192.168.0.1	TCP	61134 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1239: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61134 (61134), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1240	9.252415	192.168.0.2	192.168.0.1	TCP	61134 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1240: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61134 (61134), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1241	9.253765	192.168.0.1	192.168.0.2	TCP	49152 > 61134 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1241: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61134 (61134), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1242	9.279706	88.221.84.72	192.168.0.2	TCP	http > 61130 [FIN, ACK] Seq=45141 Ack=255 Win=6912 Len=0

Frame 1242: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61130 (61130), Seq: 45141, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
1243	9.279855	192.168.0.2	88.221.84.72	TCP	61130 > http [ACK] Seq=255 Ack=45142 Win=17016 Len=0

Frame 1243: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61130 (61130), Dst Port: http (80), Seq: 255, Ack: 45142, Len: 0

No.	Time	Source	Destination	Protocol	Info
1244	9.280695	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.19? Tell 192.168.0.3

Frame 1244: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1245	9.441929	192.168.0.2	192.168.0.1	TCP	61135 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1245: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61135 (61135), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1246	9.446893	192.168.0.1	192.168.0.2	TCP	49152 > 61135 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1246: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61135 (61135), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1247	9.447052	192.168.0.2	192.168.0.1	TCP	61135 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1247: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61135 (61135), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1248	9.447612	192.168.0.2	192.168.0.1	TCP	61135 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1248: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61135 (61135), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr

```

0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
1249	9.447925	192.168.0.2	192.168.0.1	TCP	61135 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1249: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface eth0
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61135 (61135), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1250	9.448679	192.168.0.1	192.168.0.2	TCP	49152 > 61135 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1250: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61135 (61135), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1251	9.449230	192.168.0.1	192.168.0.2	TCP	49152 > 61135 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1251: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61135 (61135), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1252	9.457251	192.168.0.1	192.168.0.2	TCP	49152 > 61135 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1252: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61135 (61135), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 32 20 47 2011 21:05:42 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1253	9.458081	192.168.0.1	192.168.0.2	TCP	49152 > 61135 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1253: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61135 (61135), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 30 32 33 31 3c 2f 4e 65 77 54 6f 74 19400231</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1254	9.458276	192.168.0.2	192.168.0.1	TCP	61135 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1254: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61135 (61135), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1255	9.458305	192.168.0.2	192.168.0.1	TCP	61135 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1255: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61135 (61135), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1256	9.459684	192.168.0.1	192.168.0.2	TCP	49152 > 61135 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1256: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61135 (61135), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1257	9.460166	192.168.0.2	192.168.0.1	TCP	61136 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1257: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61136 (61136), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1258	9.465119	192.168.0.1	192.168.0.2	TCP	49152 > 61136 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1258: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61136 (61136), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1259	9.465270	192.168.0.2	192.168.0.1	TCP	61136 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1259: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61136 (61136), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1260	9.466016	192.168.0.2	192.168.0.1	TCP	61136 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1260: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61136 (61136), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a  ngth: 313..Host:
```


0140 20 31 39 32 e 31 36 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No.	Time	Source	Destination	Protocol	Info
1261	9.466342	192.168.0.2	192.168.0.1	TCP	61136 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 1261: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61136 (61136), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
1262	9.467158	192.168.0.1	192.168.0.2	TCP	49152 > 61136 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1262: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61136 (61136), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1263	9.467710	192.168.0.1	192.168.0.2	TCP	49152 > 61136 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1263: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61136 (61136), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1264	9.475559	192.168.0.1	192.168.0.2	TCP	49152 > 61136 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1264: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61136 (61136), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 32 20 47 2011 21:05:42 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER
```

0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
1265	9.476381	192.168.0.1	192.168.0.2	TCP	49152 > 61136 [FIN, PSH, ACK] Seq=191 Ack=656 Win=588

Frame 1265: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61136 (61136), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 37 33 33 30 eceived>22507330
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1266	9.476567	192.168.0.2	192.168.0.1	TCP	61136 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1266: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61136 (61136), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1267	9.476836	192.168.0.2	192.168.0.1	TCP	61136 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1267: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61136 (61136), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1268	9.478737	192.168.0.2	192.168.0.1	TCP	61137 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 1268: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61137 (61137), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1269	9.479542	192.168.0.1	192.168.0.2	TCP	49152 > 61136 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1269: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61136 (61136), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1270	9.484599	192.168.0.1	192.168.0.2	TCP	49152 > 61137 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1270: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61137 (61137), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1271	9.484752	192.168.0.2	192.168.0.1	TCP	61137 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1271: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61137 (61137), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1272	9.485492	192.168.0.2	192.168.0.1	TCP	61137 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1272: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61137 (61137), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1273	9.485826	192.168.0.2	192.168.0.1	TCP	61137 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1273: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61137 (61137), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
```

```

0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

```

No.    Time    Source    Destination    Protocol Info
1274 9.486625 192.168.0.1 192.168.0.2    TCP    49152 > 61137 [ACK] Seq=1 Ack=339 Win=5888 Len=0

```

```

Frame 1274: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61137 (61137), Seq: 1, Ack: 339, Len: 0

```

```

No.    Time    Source    Destination    Protocol Info
1275 9.487243 192.168.0.1 192.168.0.2    TCP    49152 > 61137 [ACK] Seq=1 Ack=648 Win=5888 Len=0

```

```

Frame 1275: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61137 (61137), Seq: 1, Ack: 648, Len: 0

```

```

No.    Time    Source    Destination    Protocol Info
1276 9.494806 192.168.0.1 192.168.0.2    TCP    49152 > 61137 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

```

```

Frame 1276: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61137 (61137), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 32 20 47 2011 21:05:42 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time    Source    Destination    Protocol Info
1277 9.495706 192.168.0.1 192.168.0.2    TCP    49152 > 61137 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

```

```

Frame 1277: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61137 (61137), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"

```

```

0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 30 32 33 31 3c 2f 4e 65 77 54 6f 74 19400231</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
1278	9.495883	192.168.0.2	192.168.0.1	TCP	61137 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1278: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61137 (61137), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1279	9.496168	192.168.0.2	192.168.0.1	TCP	61137 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1279: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61137 (61137), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1280	9.497319	192.168.0.1	192.168.0.2	TCP	49152 > 61137 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1280: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61137 (61137), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1281	9.497994	192.168.0.2	192.168.0.1	TCP	61138 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 1281: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61138 (61138), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1282	9.503004	192.168.0.1	192.168.0.2	TCP	49152 > 61138 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1282: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61138 (61138), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1283	9.503160	192.168.0.2	192.168.0.1	TCP	61138 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1283: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61138 (61138), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1284 9.503996 192.168.0.2 192.168.0.1 TCP 61138 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1284: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61138 (61138), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
1285 9.504321 192.168.0.2 192.168.0.1 TCP 61138 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 1285: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61138 (61138), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....
```

No. Time Source Destination Protocol Info
1286 9.505081 192.168.0.1 192.168.0.2 TCP 49152 > 61138 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1286: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61138 (61138), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1287	9.505638	192.168.0.1	192.168.0.2	TCP	49152 > 61138 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1287: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61138 (61138), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1288	9.513342	192.168.0.1	192.168.0.2	TCP	49152 > 61138 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1288: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61138 (61138), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 32 20 47 2011 21:05:42 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1289	9.514203	192.168.0.1	192.168.0.2	TCP	49152 > 61138 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1289: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61138 (61138), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 37 33 33 30 eceived>22507330
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No. Time Source Destination Protocol Info
1290 9.514389 192.168.0.2 192.168.0.1 TCP 61138 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1290: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61138 (61138), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No. Time Source Destination Protocol Info
1291 9.514422 192.168.0.2 192.168.0.1 TCP 61138 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1291: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61138 (61138), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No. Time Source Destination Protocol Info
1292 9.515704 192.168.0.1 192.168.0.2 TCP 49152 > 61138 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1292: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61138 (61138), Seq: 532, Ack: 657, Len: 0

No. Time Source Destination Protocol Info
1293 9.516236 192.168.0.2 88.221.84.72 TCP 61139 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 1293: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1294 9.577247 88.221.84.72 192.168.0.2 TCP http > 61139 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MS

Frame 1294: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1295 9.577418 192.168.0.2 88.221.84.72 TCP 61139 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1295: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1296 9.578141 192.168.0.2 88.221.84.72 HTTP GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 1296: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No. Time Source Destination Protocol Info
1297 9.643325 88.221.84.72 192.168.0.2 TCP http > 61139 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 1297: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 1, Ack: 254, Len: 0

No. Time Source Destination Protocol Info

1298 9.657593 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1298: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1299	9.677624	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1299: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1300	9.677805	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 1300: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
1301	9.690622	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.12? Tell 192.168.0.3

Frame 1301: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1302	9.691638	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.13? Tell 192.168.0.3

Frame 1302: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1303	9.692648	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.17? Tell 192.168.0.3

Frame 1303: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1304	9.693668	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.18? Tell 192.168.0.3

Frame 1304: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1305	9.705358	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1305: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1306	9.707173	192.168.0.2	192.168.0.1	TCP	61140 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 1306: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61140 (61140), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1307 9.712143 192.168.0.1 192.168.0.2 TCP 49152 > 61140 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1307: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61140 (61140), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1308 9.712294 192.168.0.2 192.168.0.1 TCP 61140 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1308: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61140 (61140), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1309 9.713019 192.168.0.2 192.168.0.1 TCP 61140 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1309: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61140 (61140), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

No. Time Source Destination Protocol Info
1310 9.713349 192.168.0.2 192.168.0.1 TCP 61140 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1310: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61140 (61140), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt

```

0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1311	9.714109	192.168.0.1	192.168.0.2	TCP	49152 > 61140 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1311: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61140 (61140), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1312	9.714662	192.168.0.1	192.168.0.2	TCP	49152 > 61140 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1312: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61140 (61140), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1313	9.722349	192.168.0.1	192.168.0.2	TCP	49152 > 61140 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1313: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61140 (61140), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 32 20 47 2011 21:05:42 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
1314	9.723193	192.168.0.1	192.168.0.2	TCP	49152 > 61140 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1314: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61140 (61140), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmln
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.

```

```

0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 34 30 30 36 35 36 3c 2f 4e 65 77 54 6f 74  19400656</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e                                     pe>

```

No.	Time	Source	Destination	Protocol	Info
1315	9.723377	192.168.0.2	192.168.0.1	TCP	61140 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1315: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61140 (61140), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1316	9.723415	192.168.0.2	192.168.0.1	TCP	61140 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1316: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61140 (61140), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1317	9.724794	192.168.0.1	192.168.0.2	TCP	49152 > 61140 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1317: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61140 (61140), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1318	9.725157	192.168.0.2	192.168.0.1	TCP	61141 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1318: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61141 (61141), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1319	9.731504	192.168.0.1	192.168.0.2	TCP	49152 > 61141 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1319: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61141 (61141), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1320	9.731668	192.168.0.2	192.168.0.1	TCP	61141 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1320: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61141 (61141), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1321	9.732410	192.168.0.2	192.168.0.1	TCP	61141 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 1321: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61141 (61141), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1322	9.732514	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1322: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1323	9.732666	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 1323: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
1324	9.732748	192.168.0.2	192.168.0.1	TCP	61141 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1324: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61141 (61141), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
```

```

00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body<<m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
1325	9.733510	192.168.0.1	192.168.0.2	TCP	49152 > 61141 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1325: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61141 (61141), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1326	9.734325	192.168.0.1	192.168.0.2	TCP	49152 > 61141 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1326: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61141 (61141), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1327	9.742439	192.168.0.1	192.168.0.2	TCP	49152 > 61141 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1327: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61141 (61141), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 32 20 47 2011 21:05:42 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
1328	9.743284	192.168.0.1	192.168.0.2	TCP	49152 > 61141 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1328: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61141 (61141), Seq: 191, Ack: 656, Len: 340
 Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal

```

```

0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 psonse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 30 37 39 32 33 eceived>22507923
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
1329	9.743470	192.168.0.2	192.168.0.1	TCP	61141 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1329: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61141 (61141), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1330	9.743735	192.168.0.2	192.168.0.1	TCP	61141 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1330: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61141 (61141), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1331	9.744870	192.168.0.1	192.168.0.2	TCP	49152 > 61141 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1331: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61141 (61141), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1332	9.751492	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1332: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1333	9.779498	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1333: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1334	9.779611	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 1334: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
1335	9.797890	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1335: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1336	9.825407	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1336: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1337	9.825580	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1337: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1338	9.853443	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1338: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1339	9.871467	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1339: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1340	9.871610	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1340: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1341	9.899488	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1341: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1342	9.919470	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1342: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1343	9.919598	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1343: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1344	9.945604	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1344: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1345	9.973429	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1345: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1346	9.973575	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1346: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1347	9.993367	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1347: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1348	10.019544	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1348: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1349	10.019695	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 1349: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
1350	10.039457	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1350: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1351	10.066603	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1351: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 24107, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1352 10.066731 192.168.0.2 88.221.84.72 TCP 61139 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 1352: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No. Time Source Destination Protocol Info
1353 10.093392 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1353: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 25525, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1354 10.113406 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1354: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 26943, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1355 10.113559 192.168.0.2 88.221.84.72 TCP 61139 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 1355: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No. Time Source Destination Protocol Info
1356 10.139479 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1356: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 28361, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1357 10.167575 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1357: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 29779, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1358 10.167693 192.168.0.2 88.221.84.72 TCP 61139 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 1358: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No. Time Source Destination Protocol Info
1359 10.187491 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1359: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 31197, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1360 10.190632 Foxconn_4a:d7:30 Broadcast ARP Who has 192.168.0.14? Tell 192.168.0.3

Frame 1360: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1361	10.191645	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.15? Tell 192.168.0.3

Frame 1361: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1362	10.192658	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.16? Tell 192.168.0.3

Frame 1362: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1363	10.193687	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.19? Tell 192.168.0.3

Frame 1363: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1364	10.213446	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1364: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1365	10.213598	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 1365: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
1366	10.233377	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1366: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1367	10.259523	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1367: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1368	10.259683	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 1368: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
1369	10.287567	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1369: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 36869, Ack: 254, Len: 1418					
1370	10.307514	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1370: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 38287, Ack: 254, Len: 1418					
1371	10.307657	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0
Frame 1371: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0					
1372	10.333390	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1372: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 39705, Ack: 254, Len: 1418					
1373	10.353588	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1373: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 41123, Ack: 254, Len: 1418					
1374	10.353696	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0
Frame 1374: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0					
1375	10.379466	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1375: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 42541, Ack: 254, Len: 1418					
1376	10.407525	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1376: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 43959, Ack: 254, Len: 1418					
1377	10.407645	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 1377: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
1378	10.419064	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 1378: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 45377, Ack: 254, Len: 12
[Reassembled TCP Segments (45388 bytes): #1298(1418), #1299(1418), #1305(1418), #1322(1418), #1332(1418), #1333(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
1379	10.419282	192.168.0.2	88.221.84.72	TCP	61139 > http [FIN, ACK] Seq=254 Ack=45389 Win=17004 Len=0

Frame 1379: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 254, Ack: 45389, Len: 0

No.	Time	Source	Destination	Protocol	Info
1380	10.421177	192.168.0.2	192.168.0.1	TCP	61142 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1380: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61142 (61142), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1381	10.426137	192.168.0.1	192.168.0.2	TCP	49152 > 61142 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1381: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61142 (61142), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1382	10.426338	192.168.0.2	192.168.0.1	TCP	61142 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1382: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61142 (61142), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1383	10.427173	192.168.0.2	192.168.0.1	TCP	61142 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1383: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61142 (61142), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
```

```
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

```
No. Time Source Destination Protocol Info
1384 10.427579 192.168.0.2 192.168.0.1 TCP 61142 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309
```

```
Frame 1384: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface 0
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61142 (61142), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)
```

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

```
No. Time Source Destination Protocol Info
1385 10.428270 192.168.0.1 192.168.0.2 TCP 49152 > 61142 [ACK] Seq=1 Ack=339 Win=5888 Len=0
```

```
Frame 1385: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61142 (61142), Seq: 1, Ack: 339, Len: 0
```

```
No. Time Source Destination Protocol Info
1386 10.428904 192.168.0.1 192.168.0.2 TCP 49152 > 61142 [ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 1386: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61142 (61142), Seq: 1, Ack: 648, Len: 0
```

```
No. Time Source Destination Protocol Info
1387 10.436462 192.168.0.1 192.168.0.2 TCP 49152 > 61142 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=244
```

```
Frame 1387: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface 0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
```

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61142 (61142), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47 2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1388	10.437378	192.168.0.1	192.168.0.2	TCP	49152 > 61142 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1388: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61142 (61142), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 31 32 39 36 3c 2f 4e 65 77 54 6f 74 19401296</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1389	10.437600	192.168.0.2	192.168.0.1	TCP	61142 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1389: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61142 (61142), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1390	10.437944	192.168.0.2	192.168.0.1	TCP	61142 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1390: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61142 (61142), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1391	10.439035	192.168.0.1	192.168.0.2	TCP	49152 > 61142 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1391: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61142 (61142), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1392	10.440409	192.168.0.2	192.168.0.1	TCP	61143 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1392: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61143 (61143), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1393	10.445388	192.168.0.1	192.168.0.2	TCP	49152 > 61143 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1393: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61143 (61143), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1394	10.445572	192.168.0.2	192.168.0.1	TCP	61143 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1394: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61143 (61143), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1395	10.446216	192.168.0.2	192.168.0.1	TCP	61143 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1395: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61143 (61143), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1396	10.446549	192.168.0.2	192.168.0.1	TCP	61143 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1396: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61143 (61143), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
```

No.	Time	Source	Destination	Protocol	Info
1397	10.447296	192.168.0.1	192.168.0.2	TCP	49152 > 61143 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1397: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61143 (61143), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1398	10.447868	192.168.0.1	192.168.0.2	TCP	49152 > 61143 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1398: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61143 (61143), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1399	10.455757	192.168.0.1	192.168.0.2	TCP	49152 > 61143 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1399: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61143 (61143), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47  2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a  vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1400	10.456566	192.168.0.1	192.168.0.2	TCP	49152 > 61143 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1400: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61143 (61143), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 32 30 31 30 eceived>22512010
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1401	10.456712	192.168.0.2	192.168.0.1	TCP	61143 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1401: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61143 (61143), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1402	10.456735	192.168.0.2	192.168.0.1	TCP	61143 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1402: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61143 (61143), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1403	10.457993	192.168.0.1	192.168.0.2	TCP	49152 > 61143 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1403: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61143 (61143), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1404	10.479224	88.221.84.72	192.168.0.2	TCP	http > 61139 [FIN, ACK] Seq=45389 Ack=255 Win=6912 Len=0

Frame 1404: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61139 (61139), Seq: 45389, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
1405	10.479347	192.168.0.2	88.221.84.72	TCP	61139 > http [ACK] Seq=255 Ack=45390 Win=17004 Len=0

Frame 1405: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61139 (61139), Dst Port: http (80), Seq: 255, Ack: 45390, Len: 0

No.	Time	Source	Destination	Protocol	Info
1406	10.627561	192.168.0.2	192.168.0.1	TCP	61144 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1406: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61144 (61144), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1407	10.632578	192.168.0.1	192.168.0.2	TCP	49152 > 61144 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1407: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61144 (61144), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1408	10.632753	192.168.0.2	192.168.0.1	TCP	61144 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1408: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61144 (61144), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1409	10.633299	192.168.0.2	192.168.0.1	TCP	61144 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1409: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61144 (61144), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1410	10.633615	192.168.0.2	192.168.0.1	TCP	61144 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 1410: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61144 (61144), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..
```

No.	Time	Source	Destination	Protocol	Info
1411	10.634524	192.168.0.1	192.168.0.2	TCP	49152 > 61144 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1411: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61144 (61144), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1412	10.634896	192.168.0.1	192.168.0.2	TCP	49152 > 61144 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1412: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61144 (61144), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1413	10.642894	192.168.0.1	192.168.0.2	TCP	49152 > 61144 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1413: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61144 (61144), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47  2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1414	10.643731	192.168.0.1	192.168.0.2	TCP	49152 > 61144 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1414: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61144 (61144), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 31 33 33 36 3c 2f 4e 65 77 54 6f 74 19401336</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1415	10.643924	192.168.0.2	192.168.0.1	TCP	61144 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1415: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61144 (61144), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1416	10.643955	192.168.0.2	192.168.0.1	TCP	61144 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1416: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61144 (61144), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1417	10.645320	192.168.0.1	192.168.0.2	TCP	49152 > 61144 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1417: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61144 (61144), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1418	10.645850	192.168.0.2	192.168.0.1	TCP	61145 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1418: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61145 (61145), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1419	10.650859	192.168.0.1	192.168.0.2	TCP	49152 > 61145 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1419: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61145 (61145), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1420 10.651007 192.168.0.2 192.168.0.1 TCP 61145 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1420: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61145 (61145), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1421 10.651734 192.168.0.2 192.168.0.1 TCP 61145 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1421: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61145 (61145), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No. Time Source Destination Protocol Info
1422 10.652070 192.168.0.2 192.168.0.1 TCP 61145 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1422: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61145 (61145), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl

```
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

```
No. Time Source Destination Protocol Info
1423 10.652828 192.168.0.1 192.168.0.2 TCP 49152 > 61145 [ACK] Seq=1 Ack=343 Win=5888 Len=0
```

```
Frame 1423: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61145 (61145), Seq: 1, Ack: 343, Len: 0
```

```
No. Time Source Destination Protocol Info
1424 10.653379 192.168.0.1 192.168.0.2 TCP 49152 > 61145 [ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 1424: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61145 (61145), Seq: 1, Ack: 656, Len: 0
```

```
No. Time Source Destination Protocol Info
1425 10.657989 fe80::21d9:6598:1088:e108 ff02::c SSDP M-SEARCH * HTTP/1.1
```

```
Frame 1425: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: IPv6mcast_00:00:00:0c (33:33:00:00:00:0c)
Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: ff02::c (ff02::c)
User Datagram Protocol, Src Port: 62755 (62755), Dst Port: sdp (1900)
Hypertext Transfer Protocol
```

```
No. Time Source Destination Protocol Info
1426 10.661810 192.168.0.1 192.168.0.2 TCP 49152 > 61145 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=
```

```
Frame 1426: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61145 (61145), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47 2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
1427 10.662675 192.168.0.1 192.168.0.2 TCP 49152 > 61145 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0
```

```
Frame 1427: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61145 (61145), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
```

```

0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 32 30 31 34 eceived>22512014
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

```

No.    Time    Source          Destination      Protocol Info
 1428 10.662879 192.168.0.2    192.168.0.1    TCP        61145 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

```

```

Frame 1428: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61145 (61145), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1429 10.663148 192.168.0.2    192.168.0.1    TCP        61145 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

```

```

Frame 1429: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61145 (61145), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1430 10.664274 192.168.0.1    192.168.0.2    TCP        49152 > 61145 [ACK] Seq=532 Ack=657 Win=5888 Len=0

```

```

Frame 1430: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61145 (61145), Seq: 532, Ack: 657, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1431 10.665447 192.168.0.2    192.168.0.1    TCP        61146 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

```

```

Frame 1431: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61146 (61146), Dst Port: 49152 (49152), Seq: 0, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1432 10.670445 192.168.0.1    192.168.0.2    TCP        49152 > 61146 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

```

```

Frame 1432: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61146 (61146), Seq: 0, Ack: 1, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 1433 10.670599 192.168.0.2    192.168.0.1    TCP        61146 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

```

```

Frame 1433: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61146 (61146), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

```


No. Time Source Destination Protocol Info
1434 10.671154 192.168.0.2 192.168.0.1 TCP 61146 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1434: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61146 (61146), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
1435 10.671470 192.168.0.2 192.168.0.1 TCP 61146 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1435: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61146 (61146), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
1436 10.672220 192.168.0.1 192.168.0.2 TCP 49152 > 61146 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1436: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61146 (61146), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1437	10.672760	192.168.0.1	192.168.0.2	TCP	49152 > 61146 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1437: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61146 (61146), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1438	10.681189	192.168.0.1	192.168.0.2	TCP	49152 > 61146 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1438: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61146 (61146), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47 2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1439	10.681531	192.168.0.1	192.168.0.2	TCP	49152 > 61146 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1439: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61146 (61146), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 31 33 33 36 3c 2f 4e 65 77 54 6f 74 19401336</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

1440 10.681706 192.168.0.2 192.168.0.1 TCP 61146 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1440: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61146 (61146), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1441	10.682054	192.168.0.2	192.168.0.1	TCP	61146 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1441: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61146 (61146), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1442	10.683097	192.168.0.1	192.168.0.2	TCP	49152 > 61146 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1442: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61146 (61146), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1443	10.683936	192.168.0.2	192.168.0.1	TCP	61147 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1443: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61147 (61147), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1444	10.688957	192.168.0.1	192.168.0.2	TCP	49152 > 61147 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1444: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61147 (61147), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1445	10.689137	192.168.0.2	192.168.0.1	TCP	61147 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1445: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61147 (61147), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1446	10.689896	192.168.0.2	192.168.0.1	TCP	61147 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1446: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61147 (61147), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
```

```

00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
1447	10.690237	192.168.0.2	192.168.0.1	TCP	61147 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1447: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61147 (61147), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
1448	10.690740	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.17? Tell 192.168.0.3

Frame 1448: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1449	10.691742	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.18? Tell 192.168.0.3

Frame 1449: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
 Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1450	10.692658	192.168.0.1	192.168.0.2	TCP	49152 > 61147 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1450: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61147 (61147), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info

1451 10.693290 192.168.0.1 192.168.0.2 TCP 49152 > 61147 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1451: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61147 (61147), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1452	10.700639	192.168.0.1	192.168.0.2	TCP	49152 > 61147 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1452: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61147 (61147), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47 2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1453	10.701552	192.168.0.1	192.168.0.2	TCP	49152 > 61147 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1453: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61147 (61147), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 32 30 31 34 eceived>22512014
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1454	10.701737	192.168.0.2	192.168.0.1	TCP	61147 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1454: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61147 (61147), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1455	10.701772	192.168.0.2	192.168.0.1	TCP	61147 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988

Frame 1455: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61147 (61147), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1456	10.703538	192.168.0.2	88.221.84.72	TCP	61148 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1456: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1457	10.707844	192.168.0.1	192.168.0.2	TCP	49152 > 61147 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1457: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61147 (61147), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1458	10.767247	88.221.84.72	192.168.0.2	TCP	http > 61148 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1459	10.767415	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1459: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1460	10.768146	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 1460: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1461	10.833234	88.221.84.72	192.168.0.2	TCP	http > 61148 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 1461: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
1462	10.847556	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1462: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1463	10.867591	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1463: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1464	10.867768	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 1464: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
1465	10.895360	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1465: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1466	10.897035	192.168.0.2	192.168.0.1	TCP	61149 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1466: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61149 (61149), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1467	10.902025	192.168.0.1	192.168.0.2	TCP	49152 > 61149 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1467: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61149 (61149), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1468	10.902181	192.168.0.2	192.168.0.1	TCP	61149 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1468: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61149 (61149), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1469	10.902745	192.168.0.2	192.168.0.1	TCP	61149 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1469: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61149 (61149), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
```

```

0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
1470	10.903056	192.168.0.2	192.168.0.1	TCP	61149 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1470: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61149 (61149), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1471	10.903781	192.168.0.1	192.168.0.2	TCP	49152 > 61149 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1471: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61149 (61149), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1472	10.904360	192.168.0.1	192.168.0.2	TCP	49152 > 61149 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1472: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61149 (61149), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1473	10.912387	192.168.0.1	192.168.0.2	TCP	49152 > 61149 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=244

Frame 1473: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61149 (61149), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47 2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1474	10.913223	192.168.0.1	192.168.0.2	TCP	49152 > 61149 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1474: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61149 (61149), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 31 37 36 31 3c 2f 4e 65 77 54 6f 74 19401761</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1475	10.913408	192.168.0.2	192.168.0.1	TCP	61149 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1475: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61149 (61149), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1476	10.913672	192.168.0.2	192.168.0.1	TCP	61149 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1476: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61149 (61149), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

1477 10.915463 192.168.0.2 192.168.0.1 TCP 61150 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1477: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61150 (61150), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1478	10.918067	192.168.0.1	192.168.0.2	TCP	49152 > 61149 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1478: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61149 (61149), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1479	10.920479	192.168.0.1	192.168.0.2	TCP	49152 > 61150 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1479: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61150 (61150), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1480	10.920617	192.168.0.2	192.168.0.1	TCP	61150 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1480: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61150 (61150), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1481	10.921358	192.168.0.2	192.168.0.1	TCP	61150 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1481: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61150 (61150), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1482	10.921594	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1482: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1483	10.921701	192.168.0.2	192.168.0.1	TCP	61150 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1483: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61150 (61150), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
```

No.	Time	Source	Destination	Protocol	Info
1484	10.921720	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 1484: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
1485	10.922607	192.168.0.1	192.168.0.2	TCP	49152 > 61150 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1485: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61150 (61150), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1486	10.923069	192.168.0.1	192.168.0.2	TCP	49152 > 61150 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1486: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61150 (61150), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1487	10.931410	192.168.0.1	192.168.0.2	TCP	49152 > 61150 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1487: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61150 (61150), Seq: 1, Ack: 656, Len: 190

Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 33 20 47 2011 21:05:43 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1488	10.932353	192.168.0.1	192.168.0.2	TCP	49152 > 61150 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 1488: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61150 (61150), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 32 36 30 37 eceived>22512607
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1489	10.932534	192.168.0.2	192.168.0.1	TCP	61150 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1489: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61150 (61150), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1490	10.932796	192.168.0.2	192.168.0.1	TCP	61150 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1490: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61150 (61150), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1491	10.933941	192.168.0.1	192.168.0.2	TCP	49152 > 61150 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1491: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61150 (61150), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1492	10.941487	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1492: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1493	10.967585	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1493: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1494	10.967711	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 1494: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
1495	10.989480	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1495: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1496	11.015367	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1496: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1497	11.015491	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1497: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1498	11.041491	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1498: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1499	11.061454	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1499: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1500	11.061613	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1500: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1501	11.091369	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1501: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1502	11.109428	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1502: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1503	11.109547	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1503: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1504	11.136005	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1504: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1505	11.161802	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1505: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1506	11.161931	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1506: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1507	11.181481	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1507: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1508	11.190708	Foxconn_4a:d7:30	Broadcast	ARP	Who has 192.168.0.19? Tell 192.168.0.3

Frame 1508: 60 bytes on wire (480 bits), 60 bytes captured (480 bits)
Ethernet II, Src: Foxconn_4a:d7:30 (00:15:58:4a:d7:30), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Info
1509	11.209507	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1509: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1510	11.209640	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 1510: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
1511	11.231432	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1511: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1512	11.255574	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1512: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1513	11.255695	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 1513: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
1514	11.281479	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1514: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1515	11.301467	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1515: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1516	11.301639	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 1516: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
1517	11.329464	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1517: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1518	11.357559	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1518: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1519	11.357682	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 1519: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
1520	11.375569	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1520: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1521	11.401469	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1521: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1522	11.401593	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 1522: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
1523	11.421396	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1523: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1524	11.449482	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1524: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1525	11.449629	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 1525: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
1526	11.460826	192.168.0.2	192.168.0.1	DNS	Standard query A www.hageltech.com

Frame 1526: 77 bytes on wire (616 bits), 77 bytes captured (616 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
User Datagram Protocol, Src Port: 53954 (53954), Dst Port: domain (53)
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Info
1527	11.477534	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1527: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1528	11.495596	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1528: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1529	11.495691	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 1529: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
1530	11.523390	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1530: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1531	11.543582	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1531: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1532	11.543724	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 1532: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
1533	11.570360	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1533: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1534	11.571163	192.168.0.1	192.168.0.2	DNS	Standard query response CNAME hageltech.com A 184.106.97.116

Frame 1534: 107 bytes on wire (856 bits), 107 bytes captured (856 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
User Datagram Protocol, Src Port: domain (53), Dst Port: 53954 (53954)
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Info
1535	11.572545	192.168.0.2	184.106.97.116	TCP	61151 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1535: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 184.106.97.116 (184.106.97.116)
Transmission Control Protocol, Src Port: 61151 (61151), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1536	11.597575	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1536: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1537	11.597725	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 1537: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
1538	11.615279	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 1538: 181 bytes on wire (1448 bits), 181 bytes captured (1448 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 45377, Ack: 254, Len: 127
[Reassembled TCP Segments (45503 bytes): #1462(1418), #1463(1418), #1465(1418), #1482(1418), #1492(1418), #1493(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
1539	11.615564	192.168.0.2	88.221.84.72	TCP	61148 > http [FIN, ACK] Seq=254 Ack=45504 Win=16888 Len=0

Frame 1539: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 254, Ack: 45504, Len: 0

No.	Time	Source	Destination	Protocol	Info
1540	11.617580	192.168.0.2	192.168.0.1	TCP	61152 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1540: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61152 (61152), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1541	11.622622	192.168.0.1	192.168.0.2	TCP	49152 > 61152 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1541: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61152 (61152), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1542	11.622779	192.168.0.2	192.168.0.1	TCP	61152 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1542: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61152 (61152), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1543	11.623331	192.168.0.2	192.168.0.1	TCP	61152 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1543: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61152 (61152), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1544	11.623661	192.168.0.2	192.168.0.1	TCP	61152 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 1544: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61152 (61152), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
```

```

0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding"/><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

```

No.    Time      Source          Destination      Protocol Info
 1545 11.624386 192.168.0.1    192.168.0.2    TCP      49152 > 61152 [ACK] Seq=1 Ack=339 Win=5888 Len=0

```

```

Frame 1545: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61152 (61152), Seq: 1, Ack: 339, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 1546 11.629492 192.168.0.1    192.168.0.2    TCP      49152 > 61152 [ACK] Seq=1 Ack=648 Win=5888 Len=0

```

```

Frame 1546: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61152 (61152), Seq: 1, Ack: 648, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 1547 11.636042 192.168.0.1    192.168.0.2    TCP      49152 > 61152 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

```

```

Frame 1547: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61152 (61152), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time      Source          Destination      Protocol Info
 1548 11.636939 192.168.0.1    192.168.0.2    TCP      49152 > 61152 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

```

```

Frame 1548: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61152 (61152), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmln
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche

```

```

0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d  s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e  "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 34 30 32 35 31 36 3c 2f 4e 65 77 54 6f 74  19402516</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e                                     pe>

```

No.	Time	Source	Destination	Protocol	Info
1549	11.637121	192.168.0.2	192.168.0.1	TCP	61152 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1549: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61152 (61152), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1550	11.637383	192.168.0.2	192.168.0.1	TCP	61152 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1550: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61152 (61152), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1551	11.638520	192.168.0.1	192.168.0.2	TCP	49152 > 61152 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1551: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61152 (61152), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1552	11.639207	192.168.0.2	192.168.0.1	TCP	61153 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1552: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61153 (61153), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1553	11.644238	192.168.0.1	192.168.0.2	TCP	49152 > 61153 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1553: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61153 (61153), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1554	11.644408	192.168.0.2	192.168.0.1	TCP	61153 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1554: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61153 (61153), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1555	11.645190	192.168.0.2	192.168.0.1	TCP	61153 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 1555: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61153 (61153), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1556	11.645515	192.168.0.2	192.168.0.1	TCP	61153 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 1556: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61153 (61153), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
1557	11.646262	192.168.0.1	192.168.0.2	TCP	49152 > 61153 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1557: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61153 (61153), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1558	11.646873	192.168.0.1	192.168.0.2	TCP	49152 > 61153 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1558: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61153 (61153), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1559	11.654819	192.168.0.1	192.168.0.2	TCP	49152 > 61153 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1559: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61153 (61153), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1560	11.655685	192.168.0.1	192.168.0.2	TCP	49152 > 61153 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1560: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61153 (61153), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 36 37 31 35 eceived>22516715
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
```

No.	Time	Source	Destination	Protocol	Info
1561	11.655865	192.168.0.2	192.168.0.1	TCP	61153 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1561: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61153 (61153), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1562	11.656162	192.168.0.2	192.168.0.1	TCP	61153 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1562: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61153 (61153), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1563	11.657334	192.168.0.1	192.168.0.2	TCP	49152 > 61153 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1563: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61153 (61153), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1564	11.677102	88.221.84.72	192.168.0.2	TCP	http > 61148 [FIN, ACK] Seq=45504 Ack=255 Win=6912 Len=0

Frame 1564: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61148 (61148), Seq: 45504, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
1565	11.677213	192.168.0.2	88.221.84.72	TCP	61148 > http [ACK] Seq=255 Ack=45505 Win=16888 Len=0

Frame 1565: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61148 (61148), Dst Port: http (80), Seq: 255, Ack: 45505, Len: 0

No.	Time	Source	Destination	Protocol	Info
1566	11.723324	184.106.97.116	192.168.0.2	TCP	http > 61151 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1566: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 184.106.97.116 (184.106.97.116), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61151 (61151), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1567	11.723523	192.168.0.2	184.106.97.116	TCP	61151 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1567: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 184.106.97.116 (184.106.97.116)
Transmission Control Protocol, Src Port: 61151 (61151), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1568	11.724249	192.168.0.2	184.106.97.116	HTTP	GET /service/registration_reminder?product=du&ver=5.0

Frame 1568: 622 bytes on wire (4976 bits), 622 bytes captured (4976 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 184.106.97.116 (184.106.97.116)
Transmission Control Protocol, Src Port: 61151 (61151), Dst Port: http (80), Seq: 1, Ack: 1, Len: 568
Hypertext Transfer Protocol

No. Time Source Destination Protocol Info
1569 11.813252 192.168.0.2 192.168.0.1 TCP 61154 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1569: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61154 (61154), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1570 11.818229 192.168.0.1 192.168.0.2 TCP 49152 > 61154 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1570: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61154 (61154), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1571 11.818384 192.168.0.2 192.168.0.1 TCP 61154 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1571: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61154 (61154), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1572 11.818940 192.168.0.2 192.168.0.1 TCP 61154 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1572: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61154 (61154), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

No. Time Source Destination Protocol Info
1573 11.819263 192.168.0.2 192.168.0.1 TCP 61154 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 1573: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61154 (61154), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

```

No.    Time      Source          Destination      Protocol Info
 1574 11.820014 192.168.0.1    192.168.0.2    TCP      49152 > 61154 [ACK] Seq=1 Ack=339 Win=5888 Len=0

```

```

Frame 1574: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61154 (61154), Seq: 1, Ack: 339, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 1575 11.820553 192.168.0.1    192.168.0.2    TCP      49152 > 61154 [ACK] Seq=1 Ack=648 Win=5888 Len=0

```

```

Frame 1575: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61154 (61154), Seq: 1, Ack: 648, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 1576 11.828484 192.168.0.1    192.168.0.2    TCP      49152 > 61154 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

```

```

Frame 1576: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61154 (61154), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time      Source          Destination      Protocol Info
 1577 11.829339 192.168.0.1    192.168.0.2    TCP      49152 > 61154 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

```

```

Frame 1577: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61154 (61154), Seq: 191, Ack: 648, Len: 323

```

Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 33 32 30 34 3c 2f 4e 65 77 54 6f 74 19403204</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1578	11.829521	192.168.0.2	192.168.0.1	TCP	61154 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1578: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61154 (61154), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1579	11.829787	192.168.0.2	192.168.0.1	TCP	61154 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1579: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61154 (61154), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1580	11.830919	192.168.0.1	192.168.0.2	TCP	49152 > 61154 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1580: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61154 (61154), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1581	11.831640	192.168.0.2	192.168.0.1	TCP	61155 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1581: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61155 (61155), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1582	11.839644	192.168.0.1	192.168.0.2	TCP	49152 > 61155 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1582: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61155 (61155), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1583	11.839802	192.168.0.2	192.168.0.1	TCP	61155 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1583: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61155 (61155), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1584	11.840600	192.168.0.2	192.168.0.1	TCP	61155 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 1584: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61155 (61155), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1585	11.840925	192.168.0.2	192.168.0.1	TCP	61155 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len

Frame 1585: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61155 (61155), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
```

0130 76 65 6c 6f 70 65 3e 0d 0a

velope>..

No.	Time	Source	Destination	Protocol	Info
1586	11.841739	192.168.0.1	192.168.0.2	TCP	49152 > 61155 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1586: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61155 (61155), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1587	11.842354	192.168.0.1	192.168.0.2	TCP	49152 > 61155 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1587: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61155 (61155), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1588	11.849974	192.168.0.1	192.168.0.2	TCP	49152 > 61155 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1588: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61155 (61155), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
  
```

No.	Time	Source	Destination	Protocol	Info
1589	11.850880	192.168.0.1	192.168.0.2	TCP	49152 > 61155 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1589: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61155 (61155), Seq: 191, Ack: 656, Len: 340
 Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 36 37 32 34 eceived>22516724
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
  
```

```
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

```
No. Time Source Destination Protocol Info
1590 11.851073 192.168.0.2 192.168.0.1 TCP 61155 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0
```

Frame 1590: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61155 (61155), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

```
No. Time Source Destination Protocol Info
1591 11.851332 192.168.0.2 192.168.0.1 TCP 61155 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L
```

Frame 1591: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61155 (61155), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

```
No. Time Source Destination Protocol Info
1592 11.852491 192.168.0.1 192.168.0.2 TCP 49152 > 61155 [ACK] Seq=532 Ack=657 Win=5888 Len=0
```

Frame 1592: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61155 (61155), Seq: 532, Ack: 657, Len: 0

```
No. Time Source Destination Protocol Info
1593 11.853564 192.168.0.2 192.168.0.1 TCP 61156 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V
```

Frame 1593: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61156 (61156), Dst Port: 49152 (49152), Seq: 0, Len: 0

```
No. Time Source Destination Protocol Info
1594 11.858538 192.168.0.1 192.168.0.2 TCP 49152 > 61156 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0
```

Frame 1594: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61156 (61156), Seq: 0, Ack: 1, Len: 0

```
No. Time Source Destination Protocol Info
1595 11.858709 192.168.0.2 192.168.0.1 TCP 61156 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0
```

Frame 1595: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61156 (61156), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

```
No. Time Source Destination Protocol Info
1596 11.859289 192.168.0.2 192.168.0.1 TCP 61156 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3
```

Frame 1596: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61156 (61156), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
```

```

0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a

```

No.	Time	Source	Destination	Protocol	Info
1597	11.859785	192.168.0.2	192.168.0.1	TCP	61156 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1597: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61156 (61156), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1598	11.860400	192.168.0.1	192.168.0.2	TCP	49152 > 61156 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1598: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61156 (61156), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1599	11.860923	192.168.0.1	192.168.0.2	TCP	49152 > 61156 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1599: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61156 (61156), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
1600 11.868978 192.168.0.1 192.168.0.2 TCP 49152 > 61156 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1600: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61156 (61156), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No. Time Source Destination Protocol Info
1601 11.869821 192.168.0.1 192.168.0.2 TCP 49152 > 61156 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1601: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61156 (61156), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons  
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u  
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel  
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter  
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne  
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>  
00f0 31 39 34 30 33 32 30 34 3c 2f 4e 65 77 54 6f 74 19403204</NewTot  
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u  
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe  
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:  
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo  
0140 70 65 3e pe>
```

No. Time Source Destination Protocol Info
1602 11.870011 192.168.0.2 192.168.0.1 TCP 61156 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1602: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61156 (61156), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1603 11.870039 192.168.0.2 192.168.0.1 TCP 61156 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1603: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61156 (61156), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1604	11.871435	192.168.0.1	192.168.0.2	TCP	49152 > 61156 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1604: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61156 (61156), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1605	11.871901	192.168.0.2	192.168.0.1	TCP	61157 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1605: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61157 (61157), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1606	11.877838	192.168.0.1	192.168.0.2	TCP	49152 > 61157 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1606: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61157 (61157), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1607	11.877995	192.168.0.2	192.168.0.1	TCP	61157 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1607: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61157 (61157), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1608	11.878727	192.168.0.2	192.168.0.1	TCP	61157 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1608: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61157 (61157), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a  ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31  192.168.0.1:491
0150 35 32 0d 0a 0d 0a                                52....
```

No. Time Source Destination Protocol Info
1609 11.879077 192.168.0.2 192.168.0.1 TCP 61157 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 1609: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61157 (61157), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No. Time Source Destination Protocol Info
1610 11.879851 192.168.0.1 192.168.0.2 TCP 49152 > 61157 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1610: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61157 (61157), Seq: 1, Ack: 343, Len: 0

No. Time Source Destination Protocol Info
1611 11.880449 192.168.0.1 192.168.0.2 TCP 49152 > 61157 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1611: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61157 (61157), Seq: 1, Ack: 656, Len: 0

No. Time Source Destination Protocol Info
1612 11.888321 192.168.0.1 192.168.0.2 TCP 49152 > 61157 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1612: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61157 (61157), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
```

00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
1613	11.889270	184.106.97.116	192.168.0.2	TCP	http > 61151 [ACK] Seq=1 Ack=569 Win=6976 Len=0

Frame 1613: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 184.106.97.116 (184.106.97.116), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61151 (61151), Seq: 1, Ack: 569, Len: 0

No.	Time	Source	Destination	Protocol	Info
1614	11.889678	192.168.0.1	192.168.0.2	TCP	49152 > 61157 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 1614: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61157 (61157), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 36 37 32 34 eceived>22516724
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1615	11.889861	192.168.0.2	192.168.0.1	TCP	61157 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1615: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61157 (61157), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1616	11.889899	192.168.0.2	192.168.0.1	TCP	61157 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1616: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61157 (61157), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1617	11.891278	192.168.0.1	192.168.0.2	TCP	49152 > 61157 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1617: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61157 (61157), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1618	11.892147	192.168.0.2	88.221.84.72	TCP	61158 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 1618: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1619	11.929459	184.106.97.116	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1619: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 184.106.97.116 (184.106.97.116), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61151 (61151), Seq: 1, Ack: 569, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1620	11.949301	184.106.97.116	192.168.0.2	HTTP	HTTP/1.1 200 OK (text/html)

Frame 1620: 1111 bytes on wire (8888 bits), 1111 bytes captured (8888 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 184.106.97.116 (184.106.97.116), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61151 (61151), Seq: 1419, Ack: 569, Len: 1057
[Reassembled TCP Segments (2475 bytes): #1619(1418), #1620(1057)]
Hypertext Transfer Protocol
Line-based text data: text/html

No.	Time	Source	Destination	Protocol	Info
1621	11.949862	192.168.0.2	184.106.97.116	TCP	61151 > http [ACK] Seq=569 Ack=2476 Win=17016 Len=0

Frame 1621: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 184.106.97.116 (184.106.97.116)
Transmission Control Protocol, Src Port: 61151 (61151), Dst Port: http (80), Seq: 569, Ack: 2476, Len: 0

No.	Time	Source	Destination	Protocol	Info
1622	11.963128	88.221.84.72	192.168.0.2	TCP	http > 61158 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 1622: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1623	11.963291	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1623: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1624	11.963993	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 1624: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1625	12.029200	88.221.84.72	192.168.0.2	TCP	http > 61158 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 1625: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
1626	12.044695	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1626: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1627	12.063468	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1627: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1628	12.063609	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 1628: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
1629	12.091537	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1629: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1630	12.093311	192.168.0.2	192.168.0.1	TCP	61159 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1630: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61159 (61159), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1631	12.098320	192.168.0.1	192.168.0.2	TCP	49152 > 61159 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1631: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61159 (61159), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1632	12.098470	192.168.0.2	192.168.0.1	TCP	61159 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1632: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61159 (61159), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1633	12.099200	192.168.0.2	192.168.0.1	TCP	61159 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1633: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61159 (61159), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338

Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1634	12.099537	192.168.0.2	192.168.0.1	TCP	61159 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1634: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61159 (61159), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
1635	12.100288	192.168.0.1	192.168.0.2	TCP	49152 > 61159 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1635: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61159 (61159), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1636	12.100855	192.168.0.1	192.168.0.2	TCP	49152 > 61159 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1636: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61159 (61159), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1637	12.108618	192.168.0.1	192.168.0.2	TCP	49152 > 61159 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1637: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61159 (61159), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1638	12.109460	192.168.0.1	192.168.0.2	TCP	49152 > 61159 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1638: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61159 (61159), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 33 36 36 39 3c 2f 4e 65 77 54 6f 74 19403669</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1639	12.109645	192.168.0.2	192.168.0.1	TCP	61159 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1639: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61159 (61159), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1640 12.109916 192.168.0.2 192.168.0.1 TCP 61159 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1640: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61159 (61159), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1641 12.111051 192.168.0.1 192.168.0.2 TCP 49152 > 61159 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1641: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61159 (61159), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
1642 12.111735 192.168.0.2 192.168.0.1 TCP 61160 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1642: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61160 (61160), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1643 12.116791 192.168.0.1 192.168.0.2 TCP 49152 > 61160 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1643: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61160 (61160), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1644 12.116961 192.168.0.2 192.168.0.1 TCP 61160 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1644: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61160 (61160), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1645 12.117712 192.168.0.2 192.168.0.1 TCP 61160 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1645: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61160 (61160), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge

0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No.	Time	Source	Destination	Protocol	Info
1646	12.117760	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1646: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1647	12.117899	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 1647: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
1648	12.118045	192.168.0.2	192.168.0.1	TCP	61160 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1648: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61160 (61160), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
1649	12.118783	192.168.0.1	192.168.0.2	TCP	49152 > 61160 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1649: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61160 (61160), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1650	12.119643	192.168.0.1	192.168.0.2	TCP	49152 > 61160 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1650: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61160 (61160), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1651	12.127765	192.168.0.1	192.168.0.2	TCP	49152 > 61160 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1651: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61160 (61160), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 34 20 47 2011 21:05:44 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1652	12.128602	192.168.0.1	192.168.0.2	TCP	49152 > 61160 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 1652: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61160 (61160), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 31 37 35 37 36 eceived>22517576
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1653	12.128838	192.168.0.2	192.168.0.1	TCP	61160 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1653: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61160 (61160), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1654	12.128877	192.168.0.2	192.168.0.1	TCP	61160 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1654: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61160 (61160), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1655	12.130270	192.168.0.1	192.168.0.2	TCP	49152 > 61160 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1655: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61160 (61160), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1656	12.137426	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1656: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1657	12.163495	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1657: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1658	12.163613	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 1658: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
1659	12.185363	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1659: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1660	12.211547	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1660: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1661	12.211707	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1661: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1662	12.237458	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1662: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1663	12.259574	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1663: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1664	12.259738	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1664: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1665	12.287099	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1665: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1666	12.305407	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1666: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1667	12.305572	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1667: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1668	12.331499	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1668: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1669	12.359613	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1669: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1670	12.359758	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1670: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1671	12.379527	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1671: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1672	12.405436	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1672: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1673	12.405557	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 1673: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
1674	12.425372	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1674: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1675	12.454277	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1675: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1676	12.454429	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 1676: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
1677	12.479610	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1677: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1678	12.499577	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1678: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 26943, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
1679 12.499774 192.168.0.2 88.221.84.72 TCP 61158 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 1679: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
1680	12.525458	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1680: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1681	12.551557	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1681: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1682	12.551685	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 1682: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
1683	12.573425	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1683: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1684	12.599594	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1684: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1685	12.599739	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 1685: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
1686	12.619623	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1686: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1687	12.647378	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1687: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1688	12.647527	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 1688: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
1689	12.673516	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1689: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1690	12.693418	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1690: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1691	12.693524	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 1691: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
1692	12.719576	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1692: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1693	12.739536	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1693: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1694	12.739664	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 1694: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
1695	12.765393	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1695: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1696	12.789354	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 1696: 665 bytes on wire (5320 bits), 665 bytes captured (5320 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 43959, Ack: 254, Len: 611
[Reassembled TCP Segments (44569 bytes): #1626(1418), #1627(1418), #1629(1418), #1646(1418), #1656(1418), #1657(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
1697	12.789542	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=254 Ack=44570 Win=17016 Len=0

Frame 1697: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 44570, Len: 0

No.	Time	Source	Destination	Protocol	Info
1698	12.789612	192.168.0.2	88.221.84.72	TCP	61158 > http [FIN, ACK] Seq=254 Ack=44570 Win=17016 Len=0

Frame 1698: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 254, Ack: 44570, Len: 0

No.	Time	Source	Destination	Protocol	Info
1699	12.791923	192.168.0.2	192.168.0.1	TCP	61161 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1699: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61161 (61161), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1700	12.796963	192.168.0.1	192.168.0.2	TCP	49152 > 61161 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1700: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61161 (61161), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1701	12.797160	192.168.0.2	192.168.0.1	TCP	61161 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1701: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61161 (61161), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1702	12.797991	192.168.0.2	192.168.0.1	TCP	61161 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 1702: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61161 (61161), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte


```

0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
1703	12.798373	192.168.0.2	192.168.0.1	TCP	61161 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 1703: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61161 (61161), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1704	12.800308	192.168.0.1	192.168.0.2	TCP	49152 > 61161 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1704: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61161 (61161), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1705	12.800682	192.168.0.1	192.168.0.2	TCP	49152 > 61161 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1705: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61161 (61161), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
1706 12.809035 192.168.0.1 192.168.0.2 TCP 49152 > 61161 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1706: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61161 (61161), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47 2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
1707 12.809602 192.168.0.1 192.168.0.2 TCP 49152 > 61161 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1707: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61161 (61161), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 34 33 30 39 3c 2f 4e 65 77 54 6f 74 19404309</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No. Time Source Destination Protocol Info
1708 12.809833 192.168.0.2 192.168.0.1 TCP 61161 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1708: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61161 (61161), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1709 12.809870 192.168.0.2 192.168.0.1 TCP 61161 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1709: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61161 (61161), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1710	12.811263	192.168.0.1	192.168.0.2	TCP	49152 > 61161 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1710: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61161 (61161), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1711	12.811802	192.168.0.2	192.168.0.1	TCP	61162 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1711: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61162 (61162), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1712	12.816761	192.168.0.1	192.168.0.2	TCP	49152 > 61162 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1712: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61162 (61162), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1713	12.816917	192.168.0.2	192.168.0.1	TCP	61162 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1713: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61162 (61162), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1714	12.817301	192.168.0.2	192.168.0.1	TCP	61162 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1714: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61162 (61162), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a  ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31  192.168.0.1:491
```

No.	Time	Source	Destination	Protocol	Info
1715	12.817578	192.168.0.2	192.168.0.1	TCP	61162 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1715: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61162 (61162), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313

Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..

```

No.	Time	Source	Destination	Protocol	Info
1716	12.818333	192.168.0.1	192.168.0.2	TCP	49152 > 61162 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1716: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61162 (61162), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1717	12.818858	192.168.0.1	192.168.0.2	TCP	49152 > 61162 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1717: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61162 (61162), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1718	12.827029	192.168.0.1	192.168.0.2	TCP	49152 > 61162 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=190

Frame 1718: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61162 (61162), Seq: 1, Ack: 656, Len: 190

Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47  2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,

```

0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
1719	12.827840	192.168.0.1	192.168.0.2	TCP	49152 > 61162 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 1719: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61162 (61162), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 31 35 37 38 eceived>22521578
0100 35 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 5</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1720	12.827978	192.168.0.2	192.168.0.1	TCP	61162 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1720: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61162 (61162), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1721	12.828192	192.168.0.2	192.168.0.1	TCP	61162 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1721: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61162 (61162), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1722	12.829325	192.168.0.1	192.168.0.2	TCP	49152 > 61162 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1722: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61162 (61162), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1723	12.851075	88.221.84.72	192.168.0.2	TCP	http > 61158 [FIN, ACK] Seq=44570 Ack=255 Win=6912 Le

Frame 1723: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61158 (61158), Seq: 44570, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
1724	12.851191	192.168.0.2	88.221.84.72	TCP	61158 > http [ACK] Seq=255 Ack=44571 Win=17016 Len=0

Frame 1724: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61158 (61158), Dst Port: http (80), Seq: 255, Ack: 44571, Len: 0

No.	Time	Source	Destination	Protocol	Info
1725	12.998833	192.168.0.2	192.168.0.1	TCP	61163 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1725: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61163 (61163), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1726	13.003860	192.168.0.1	192.168.0.2	TCP	49152 > 61163 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1726: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61163 (61163), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1727	13.004019	192.168.0.2	192.168.0.1	TCP	61163 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1727: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61163 (61163), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1728	13.004759	192.168.0.2	192.168.0.1	TCP	61163 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1728: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61163 (61163), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338

Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
1729 13.005089 192.168.0.2 192.168.0.1 TCP 61163 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 1729: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61163 (61163), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
1730 13.005898 192.168.0.1 192.168.0.2 TCP 49152 > 61163 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1730: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61163 (61163), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
1731 13.006429 192.168.0.1 192.168.0.2 TCP 49152 > 61163 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1731: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61163 (61163), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
1732 13.014109 192.168.0.1 192.168.0.2 TCP 49152 > 61163 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1732: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61163 (61163), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47 2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
```

00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
1733	13.014944	192.168.0.1	192.168.0.2	TCP	49152 > 61163 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1733: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61163 (61163), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 34 33 34 39 3c 2f 4e 65 77 54 6f 74 19404349</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1734	13.015130	192.168.0.2	192.168.0.1	TCP	61163 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1734: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61163 (61163), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1735	13.015432	192.168.0.2	192.168.0.1	TCP	61163 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1735: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61163 (61163), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1736	13.016574	192.168.0.1	192.168.0.2	TCP	49152 > 61163 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1736: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61163 (61163), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1737	13.017241	192.168.0.2	192.168.0.1	TCP	61164 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1737: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61164 (61164), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

1738 13.022248 192.168.0.1 192.168.0.2 TCP 49152 > 61164 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1738: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61164 (61164), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1739	13.022410	192.168.0.2	192.168.0.1	TCP	61164 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1739: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61164 (61164), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1740	13.022954	192.168.0.2	192.168.0.1	TCP	61164 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1740: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61164 (61164), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1741	13.023260	192.168.0.2	192.168.0.1	TCP	61164 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1741: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61164 (61164), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
```

```
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e   ding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74   V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20   alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68   xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65   emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49   rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31   nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f   "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e   dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a                       velope>..
```

No.	Time	Source	Destination	Protocol	Info
1742	13.024308	192.168.0.1	192.168.0.2	TCP	49152 > 61164 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1742: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61164 (61164), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1743	13.024636	192.168.0.1	192.168.0.2	TCP	49152 > 61164 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1743: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61164 (61164), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1744	13.032819	192.168.0.1	192.168.0.2	TCP	49152 > 61164 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1744: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61164 (61164), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a   .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59   340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68   PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44   arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72   ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47   2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52   MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c   : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c   UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65   SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a       vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1745	13.033671	192.168.0.1	192.168.0.2	TCP	49152 > 61164 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1745: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61164 (61164), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e   <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65   s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f   mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20   soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d   s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e   "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70   xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42   /encoding/"><s:B
```

```

0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 31 35 38 32 eceived>22521582
0100 35 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 5</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
1746	13.033852	192.168.0.2	192.168.0.1	TCP	61164 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1746: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61164 (61164), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1747	13.034109	192.168.0.2	192.168.0.1	TCP	61164 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1747: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61164 (61164), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1748	13.036124	192.168.0.2	192.168.0.1	TCP	61165 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1748: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61165 (61165), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1749	13.036377	192.168.0.1	192.168.0.2	TCP	49152 > 61164 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1749: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61164 (61164), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1750	13.041263	192.168.0.1	192.168.0.2	TCP	49152 > 61165 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1750: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61165 (61165), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1751	13.041407	192.168.0.2	192.168.0.1	TCP	61165 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1751: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61165 (61165), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1752	13.041962	192.168.0.2	192.168.0.1	TCP	61165 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1752: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61165 (61165), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1753	13.042288	192.168.0.2	192.168.0.1	TCP	61165 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=338

Frame 1753: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61165 (61165), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
1754	13.043037	192.168.0.1	192.168.0.2	TCP	49152 > 61165 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1754: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61165 (61165), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
1755 13.043577 192.168.0.1 192.168.0.2 TCP 49152 > 61165 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1755: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61165 (61165), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
1756 13.051425 192.168.0.1 192.168.0.2 TCP 49152 > 61165 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1756: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61165 (61165), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47 2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
1757 13.052323 192.168.0.1 192.168.0.2 TCP 49152 > 61165 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1757: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61165 (61165), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 34 33 34 39 3c 2f 4e 65 77 54 6f 74 19404349</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

No. Time Source Destination Protocol Info
1758 13.052513 192.168.0.2 192.168.0.1 TCP 61165 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1758: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61165 (61165), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1759	13.052543	192.168.0.2	192.168.0.1	TCP	61165 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004

Frame 1759: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61165 (61165), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1760	13.053927	192.168.0.1	192.168.0.2	TCP	49152 > 61165 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1760: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61165 (61165), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1761	13.054398	192.168.0.2	192.168.0.1	TCP	61166 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1761: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61166 (61166), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1762	13.059479	192.168.0.1	192.168.0.2	TCP	49152 > 61166 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1762: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61166 (61166), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1763	13.059624	192.168.0.2	192.168.0.1	TCP	61166 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1763: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61166 (61166), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1764	13.060392	192.168.0.2	192.168.0.1	TCP	61166 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1764: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61166 (61166), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
```

```

00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
1765	13.060722	192.168.0.2	192.168.0.1	TCP	61166 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1765: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61166 (61166), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
1766	13.061485	192.168.0.1	192.168.0.2	TCP	49152 > 61166 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1766: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61166 (61166), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1767	13.062109	192.168.0.1	192.168.0.2	TCP	49152 > 61166 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1767: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61166 (61166), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1768	13.069965	192.168.0.1	192.168.0.2	TCP	49152 > 61166 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=190

Frame 1768: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61166 (61166), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.

```

```

0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47 2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
1769	13.070865	192.168.0.1	192.168.0.2	TCP	49152 > 61166 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 1769: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61166 (61166), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 31 35 38 32 eceived>22521582
0100 35 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 5</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
1770	13.071043	192.168.0.2	192.168.0.1	TCP	61166 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1770: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61166 (61166), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1771	13.071293	192.168.0.2	192.168.0.1	TCP	61166 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1771: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61166 (61166), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1772	13.072480	192.168.0.1	192.168.0.2	TCP	49152 > 61166 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1772: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61166 (61166), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1773	13.073285	192.168.0.2	88.221.84.72	TCP	61167 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 1773: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1774	13.133243	88.221.84.72	192.168.0.2	TCP	http > 61167 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 1774: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1775	13.133411	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1775: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1776	13.134143	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 1776: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1777	13.199242	88.221.84.72	192.168.0.2	TCP	http > 61167 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 1777: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
1778	13.213549	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1778: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1779	13.233514	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1779: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1780	13.233668	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 1780: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
1781	13.261597	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1781: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1782	13.263331	192.168.0.2	192.168.0.1	TCP	61168 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1782: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61168 (61168), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1783	13.273257	192.168.0.1	192.168.0.2	TCP	49152 > 61168 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1783: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61168 (61168), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1784	13.273424	192.168.0.2	192.168.0.1	TCP	61168 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1784: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61168 (61168), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1785	13.273987	192.168.0.2	192.168.0.1	TCP	61168 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1785: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61168 (61168), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

Frame 1786: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface eth0
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61168 (61168), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
1787 13.275062 192.168.0.1 192.168.0.2 TCP 49152 > 61168 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1787: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61168 (61168), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
1788 13.275674 192.168.0.1 192.168.0.2 TCP 49152 > 61168 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1788: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61168 (61168), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
1789 13.283485 192.168.0.1 192.168.0.2 TCP 49152 > 61168 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=244

Frame 1789: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61168 (61168), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47 2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No. Time Source Destination Protocol Info
1790 13.284375 192.168.0.1 192.168.0.2 TCP 49152 > 61168 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1790: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61168 (61168), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 34 37 37 34 3c 2f 4e 65 77 54 6f 74 19404774</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No. Time Source Destination Protocol Info
1791 13.284568 192.168.0.2 192.168.0.1 TCP 61168 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1791: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61168 (61168), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1792 13.284599 192.168.0.2 192.168.0.1 TCP 61168 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1792: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61168 (61168), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1793 13.285993 192.168.0.1 192.168.0.2 TCP 49152 > 61168 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1793: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61168 (61168), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
1794 13.286289 192.168.0.2 192.168.0.1 TCP 61169 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1794: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61169 (61169), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1795 13.287655 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1795: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1796	13.287787	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 1796: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
1797	13.291934	192.168.0.1	192.168.0.2	TCP	49152 > 61169 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1797: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61169 (61169), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1798	13.292071	192.168.0.2	192.168.0.1	TCP	61169 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1798: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61169 (61169), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1799	13.292801	192.168.0.2	192.168.0.1	TCP	61169 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1799: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61169 (61169), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a  ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31  192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1800	13.293137	192.168.0.2	192.168.0.1	TCP	61169 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 1800: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61169 (61169), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
```

No.	Time	Source	Destination	Protocol	Info
1801	13.293853	192.168.0.1	192.168.0.2	TCP	49152 > 61169 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1801: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61169 (61169), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1802	13.294476	192.168.0.1	192.168.0.2	TCP	49152 > 61169 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1802: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61169 (61169), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1803	13.302381	192.168.0.1	192.168.0.2	TCP	49152 > 61169 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1803: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61169 (61169), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 35 20 47  2011 21:05:45 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a  vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1804	13.303187	192.168.0.1	192.168.0.2	TCP	49152 > 61169 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1804: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61169 (61169), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 32 31 37 34 eceived>22522174
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1805	13.303385	192.168.0.2	192.168.0.1	TCP	61169 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1805: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61169 (61169), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1806	13.303415	192.168.0.2	192.168.0.1	TCP	61169 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1806: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61169 (61169), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1807	13.304829	192.168.0.1	192.168.0.2	TCP	49152 > 61169 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1807: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61169 (61169), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1808	13.307438	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1808: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1809	13.333550	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1809: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1810	13.333676	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 1810: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
1811	13.353489	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1811: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1812	13.381562	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1812: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1813	13.381696	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1813: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1814	13.407440	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1814: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1815	13.427425	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1815: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1816	13.427585	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1816: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1817	13.455461	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1817: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1818	13.478213	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1818: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1819	13.478338	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1819: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1820	13.501621	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1820: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1821	13.527474	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1821: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1822	13.527638	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1822: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1823	13.549596	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1823: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1824	13.575464	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1824: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1825	13.575577	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 1825: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
1826	13.595397	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1826: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 22689, Ack: 254, Len: 1418					
1827	13.621634	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1827: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 24107, Ack: 254, Len: 1418					
1828	13.621813	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0
Frame 1828: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0					
1829	13.647456	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1829: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 25525, Ack: 254, Len: 1418					
1830	13.667369	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1830: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 26943, Ack: 254, Len: 1418					
1831	13.667488	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0
Frame 1831: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0					
1832	13.668495	fe80::21d9:6598:1088:e108	ff02::c	SSDP	M-SEARCH * HTTP/1.1
Frame 1832: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: IPv6mcast_00:00:00:0c (33:33:00:00:00:0c) Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: ff02::c (ff02::c) User Datagram Protocol, Src Port: 62755 (62755), Dst Port: ssdp (1900) Hypertext Transfer Protocol					
1833	13.695474	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1833: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 28361, Ack: 254, Len: 1418					

1834 13.721581 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 1834: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1835	13.721710	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 1835: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
1836	13.741532	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1836: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1837	13.767404	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1837: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1838	13.767513	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 1838: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
1839	13.789549	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1839: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1840	13.815452	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1840: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1841	13.815592	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 1841: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
1842	13.843509	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1842: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1843	13.861510	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1843: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1844	13.861613	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 1844: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
1845	13.889587	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1845: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1846	13.909542	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1846: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1847	13.909671	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 1847: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
1848	13.929334	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 1848: 540 bytes on wire (4320 bits), 540 bytes captured (4320 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 42541, Ack: 254, Len: 486
[Reassembled TCP Segments (43026 bytes): #1778(1418), #1779(1418), #1781(1418), #1795(1418), #1808(1418), #1809(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
1849	13.929569	192.168.0.2	88.221.84.72	TCP	61167 > http [FIN, ACK] Seq=254 Ack=43027 Win=16528 Len=0

Frame 1849: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 254, Ack: 43027, Len: 0

No.	Time	Source	Destination	Protocol	Info
1850	13.931450	192.168.0.2	192.168.0.1	TCP	61170 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1850: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61170 (61170), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1851	13.936440	192.168.0.1	192.168.0.2	TCP	49152 > 61170 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1851: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61170 (61170), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1852	13.936602	192.168.0.2	192.168.0.1	TCP	61170 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1852: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61170 (61170), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1853	13.937154	192.168.0.2	192.168.0.1	TCP	61170 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1853: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61170 (61170), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1854	13.937477	192.168.0.2	192.168.0.1	TCP	61170 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 1854: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61170 (61170), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
```

```

0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding"/><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
1855	13.939149	192.168.0.1	192.168.0.2	TCP	49152 > 61170 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1855: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61170 (61170), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1856	13.939702	192.168.0.1	192.168.0.2	TCP	49152 > 61170 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1856: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61170 (61170), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1857	13.947096	192.168.0.1	192.168.0.2	TCP	49152 > 61170 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1857: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61170 (61170), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 36 20 47 2011 21:05:46 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
1858	13.947950	192.168.0.1	192.168.0.2	TCP	49152 > 61170 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1858: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61170 (61170), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmln

```

```

0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 35 33 37 34 3c 2f 4e 65 77 54 6f 74 19405374</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
1859	13.948136	192.168.0.2	192.168.0.1	TCP	61170 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1859: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61170 (61170), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1860	13.948168	192.168.0.2	192.168.0.1	TCP	61170 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1860: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61170 (61170), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1861	13.949550	192.168.0.1	192.168.0.2	TCP	49152 > 61170 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1861: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61170 (61170), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1862	13.950228	192.168.0.2	192.168.0.1	TCP	61171 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1862: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61171 (61171), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1863	13.956135	192.168.0.1	192.168.0.2	TCP	49152 > 61171 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1863: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61171 (61171), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1864	13.956298	192.168.0.2	192.168.0.1	TCP	61171 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1864: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61171 (61171), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1865	13.956844	192.168.0.2	192.168.0.1	TCP	61171 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 1865: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61171 (61171), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1866	13.957149	192.168.0.2	192.168.0.1	TCP	61171 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len

Frame 1866: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61171 (61171), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

1867 13.959461 192.168.0.1 192.168.0.2 TCP 49152 > 61171 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1867: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61171 (61171), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1868	13.960284	192.168.0.1	192.168.0.2	TCP	49152 > 61171 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1868: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61171 (61171), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1869	13.968002	192.168.0.1	192.168.0.2	TCP	49152 > 61171 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1869: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61171 (61171), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 36 20 47 2011 21:05:46 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1870	13.968898	192.168.0.1	192.168.0.2	TCP	49152 > 61171 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1870: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61171 (61171), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 36 30 31 38 eceived>22526018
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
```

0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No.	Time	Source	Destination	Protocol	Info
1871	13.969074	192.168.0.2	192.168.0.1	TCP	61171 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1871: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61171 (61171), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1872	13.969327	192.168.0.2	192.168.0.1	TCP	61171 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1872: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61171 (61171), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1873	13.970633	192.168.0.1	192.168.0.2	TCP	49152 > 61171 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1873: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61171 (61171), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1874	13.991320	88.221.84.72	192.168.0.2	TCP	http > 61167 [FIN, ACK] Seq=43027 Ack=255 Win=6912 Len=0

Frame 1874: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61167 (61167), Seq: 43027, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
1875	13.991446	192.168.0.2	88.221.84.72	TCP	61167 > http [ACK] Seq=255 Ack=43028 Win=16528 Len=0

Frame 1875: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61167 (61167), Dst Port: http (80), Seq: 255, Ack: 43028, Len: 0

No.	Time	Source	Destination	Protocol	Info
1876	14.200476	192.168.0.2	192.168.0.1	TCP	61172 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1876: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61172 (61172), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1877	14.205521	192.168.0.1	192.168.0.2	TCP	49152 > 61172 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1877: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61172 (61172), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1878	14.205702	192.168.0.2	192.168.0.1	TCP	61172 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1878: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61172 (61172), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1879 14.206250 192.168.0.2 192.168.0.1 TCP 61172 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 1879: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61172 (61172), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
1880 14.206577 192.168.0.2 192.168.0.1 TCP 61172 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 1880: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61172 (61172), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
1881 14.207294 192.168.0.1 192.168.0.2 TCP 49152 > 61172 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1881: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61172 (61172), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1882	14.207848	192.168.0.1	192.168.0.2	TCP	49152 > 61172 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1882: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61172 (61172), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1883	14.215818	192.168.0.1	192.168.0.2	TCP	49152 > 61172 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1883: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61172 (61172), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 36 20 47 2011 21:05:46 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1884	14.216688	192.168.0.1	192.168.0.2	TCP	49152 > 61172 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1884: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61172 (61172), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 35 34 31 34 3c 2f 4e 65 77 54 6f 74 19405414</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No. Time Source Destination Protocol Info
1885 14.216878 192.168.0.2 192.168.0.1 TCP 61172 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1885: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61172 (61172), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1886 14.217157 192.168.0.2 192.168.0.1 TCP 61172 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1886: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61172 (61172), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
1887 14.218282 192.168.0.1 192.168.0.2 TCP 49152 > 61172 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1887: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61172 (61172), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
1888 14.219064 192.168.0.2 192.168.0.1 TCP 61173 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1888: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61173 (61173), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
1889 14.224108 192.168.0.1 192.168.0.2 TCP 49152 > 61173 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1889: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61173 (61173), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1890 14.224312 192.168.0.2 192.168.0.1 TCP 61173 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1890: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61173 (61173), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1891 14.224879 192.168.0.2 192.168.0.1 TCP 61173 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1891: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61173 (61173), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char

```

0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
1892	14.225265	192.168.0.2	192.168.0.1	TCP	61173 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1892: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61173 (61173), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
1893	14.225951	192.168.0.1	192.168.0.2	TCP	49152 > 61173 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1893: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61173 (61173), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1894	14.226534	192.168.0.1	192.168.0.2	TCP	49152 > 61173 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1894: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61173 (61173), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1895	14.234499	192.168.0.1	192.168.0.2	TCP	49152 > 61173 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=244

Frame 1895: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61173 (61173), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 36 20 47 2011 21:05:46 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1896	14.235340	192.168.0.1	192.168.0.2	TCP	49152 > 61173 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 1896: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61173 (61173), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 36 30 32 32 eceived>22526022
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1897	14.235540	192.168.0.2	192.168.0.1	TCP	61173 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1897: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61173 (61173), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1898	14.235568	192.168.0.2	192.168.0.1	TCP	61173 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1898: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61173 (61173), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1899	14.236980	192.168.0.1	192.168.0.2	TCP	49152 > 61173 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1899: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61173 (61173), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1900	14.237828	192.168.0.2	192.168.0.1	TCP	61174 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1900: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61174 (61174), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1901	14.242870	192.168.0.1	192.168.0.2	TCP	49152 > 61174 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1901: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61174 (61174), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1902	14.243027	192.168.0.2	192.168.0.1	TCP	61174 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1902: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61174 (61174), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1903	14.243758	192.168.0.2	192.168.0.1	TCP	61174 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1903: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61174 (61174), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
1904	14.244089	192.168.0.2	192.168.0.1	TCP	61174 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 1904: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61174 (61174), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..
```

No.	Time	Source	Destination	Protocol	Info
1905	14.244842	192.168.0.1	192.168.0.2	TCP	49152 > 61174 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1905: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61174 (61174), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1906	14.245396	192.168.0.1	192.168.0.2	TCP	49152 > 61174 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1906: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61174 (61174), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1907	14.253142	192.168.0.1	192.168.0.2	TCP	49152 > 61174 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1907: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61174 (61174), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 36 20 47  2011 21:05:46 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1908	14.253941	192.168.0.1	192.168.0.2	TCP	49152 > 61174 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 1908: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61174 (61174), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 35 34 31 34 3c 2f 4e 65 77 54 6f 74 19405414</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
1909	14.254142	192.168.0.2	192.168.0.1	TCP	61174 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 1909: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61174 (61174), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1910	14.254173	192.168.0.2	192.168.0.1	TCP	61174 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 1910: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61174 (61174), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
1911	14.255580	192.168.0.1	192.168.0.2	TCP	49152 > 61174 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 1911: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61174 (61174), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
1912	14.256038	192.168.0.2	192.168.0.1	TCP	61175 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 1912: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61175 (61175), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1913	14.261110	192.168.0.1	192.168.0.2	TCP	49152 > 61175 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1913: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61175 (61175), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1914	14.261272	192.168.0.2	192.168.0.1	TCP	61175 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1914: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61175 (61175), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1915	14.261829	192.168.0.2	192.168.0.1	TCP	61175 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 1915: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61175 (61175), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1916	14.262206	192.168.0.2	192.168.0.1	TCP	61175 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 1916: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61175 (61175), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
```

```
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65   emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49   rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31   nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f   "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e   dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a                       velope>..
```

No.	Time	Source	Destination	Protocol	Info
1917	14.262911	192.168.0.1	192.168.0.2	TCP	49152 > 61175 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1917: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61175 (61175), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1918	14.263459	192.168.0.1	192.168.0.2	TCP	49152 > 61175 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1918: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61175 (61175), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1919	14.271395	192.168.0.1	192.168.0.2	TCP	49152 > 61175 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 1919: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61175 (61175), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d   HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a   .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59   340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68   PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44   arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72   ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 36 20 47   2011 21:05:46 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52   MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c   : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c   UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65   SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a       vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1920	14.272301	192.168.0.1	192.168.0.2	TCP	49152 > 61175 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1920: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61175 (61175), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e   <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65   s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f   mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20   soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d   s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e   "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70   xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42   /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c   ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73   BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75   ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76   rn:upnp-org:serv
```

```
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 36 30 32 32 eceived>22526022
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
1921	14.272492	192.168.0.2	192.168.0.1	TCP	61175 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1921: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61175 (61175), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1922	14.272524	192.168.0.2	192.168.0.1	TCP	61175 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1922: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61175 (61175), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1923	14.273952	192.168.0.1	192.168.0.2	TCP	49152 > 61175 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1923: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61175 (61175), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1924	14.274341	192.168.0.2	88.221.84.72	TCP	61176 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 1924: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1925	14.335281	88.221.84.72	192.168.0.2	TCP	http > 61176 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 1925: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1926	14.335455	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1926: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1927	14.336189	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 1927: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253

Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1928	14.401288	88.221.84.72	192.168.0.2	TCP	http > 61176 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 1928: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
1929	14.411432	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1929: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1930	14.437533	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1930: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1931	14.437673	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 1931: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
1932	14.463433	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1932: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1933	14.465868	192.168.0.2	192.168.0.1	TCP	61177 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1933: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61177 (61177), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1934	14.470928	192.168.0.1	192.168.0.2	TCP	49152 > 61177 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 1934: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61177 (61177), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1935	14.471137	192.168.0.2	192.168.0.1	TCP	61177 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 1935: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61177 (61177), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
1936 14.471697 192.168.0.2 192.168.0.1 TCP 61177 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 1936: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61177 (61177), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No. Time Source Destination Protocol Info
1937 14.472063 192.168.0.2 192.168.0.1 TCP 61177 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

Frame 1937: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61177 (61177), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No. Time Source Destination Protocol Info
1938 14.472778 192.168.0.1 192.168.0.2 TCP 49152 > 61177 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 1938: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61177 (61177), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
1939	14.473350	192.168.0.1	192.168.0.2	TCP	49152 > 61177 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 1939: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61177 (61177), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
1940	14.474084	192.168.0.2	192.168.0.1	DNS	Standard query A www.google-analytics.com

Frame 1940: 84 bytes on wire (672 bits), 84 bytes captured (672 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
User Datagram Protocol, Src Port: 65136 (65136), Dst Port: domain (53)
Domain Name System (query)

No.	Time	Source	Destination	Protocol	Info
1941	14.482036	192.168.0.1	192.168.0.2	TCP	49152 > 61177 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 1941: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61177 (61177), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 37 20 47 2011 21:05:47 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1942	14.482875	192.168.0.1	192.168.0.2	TCP	49152 > 61177 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 1942: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61177 (61177), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons  
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u  
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel  
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter  
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
```



```
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 35 39 30 39 3c 2f 4e 65 77 54 6f 74 19405909</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

```
No. Time Source Destination Protocol Info
1943 14.483090 192.168.0.2 192.168.0.1 TCP 61177 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0
```

```
Frame 1943: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61177 (61177), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0
```

```
No. Time Source Destination Protocol Info
1944 14.483596 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]
```

```
Frame 1944: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 4255, Ack: 254, Len: 1418
```

```
No. Time Source Destination Protocol Info
1945 14.483767 192.168.0.2 88.221.84.72 TCP 61176 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0
```

```
Frame 1945: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0
```

```
No. Time Source Destination Protocol Info
1946 14.494859 192.168.0.2 192.168.0.1 TCP 61177 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0
```

```
Frame 1946: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61177 (61177), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0
```

```
No. Time Source Destination Protocol Info
1947 14.496687 192.168.0.1 192.168.0.2 TCP 49152 > 61177 [ACK] Seq=515 Ack=649 Win=5888 Len=0
```

```
Frame 1947: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61177 (61177), Seq: 515, Ack: 649, Len: 0
```

```
No. Time Source Destination Protocol Info
1948 14.503051 192.168.0.2 192.168.0.1 TCP 61178 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460
```

```
Frame 1948: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61178 (61178), Dst Port: 49152 (49152), Seq: 0, Len: 0
```

```
No. Time Source Destination Protocol Info
1949 14.508090 192.168.0.1 192.168.0.2 TCP 49152 > 61178 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0
```

```
Frame 1949: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 0, Ack: 1, Len: 0
```

```
No. Time Source Destination Protocol Info
1950 14.508259 192.168.0.2 192.168.0.1 TCP 61178 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0
```

Frame 1950: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61178 (61178), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1951	14.509873	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1951: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1952	14.510514	192.168.0.2	192.168.0.1	TCP	61178 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 1952: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61178 (61178), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
1953	14.510877	192.168.0.2	192.168.0.1	TCP	61178 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 1953: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61178 (61178), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
```

```
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body<<m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
1954	14.511657	192.168.0.1	192.168.0.2	TCP	49152 > 61178 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 1954: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
1955	14.512307	192.168.0.1	192.168.0.2	TCP	49152 > 61178 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1955: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
1956	14.519674	192.168.0.1	192.168.0.2	TCP	49152 > 61178 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 1956: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 37 20 47 2011 21:05:47 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
1957	14.520532	192.168.0.1	192.168.0.2	TCP	49152 > 61178 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 1957: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
```

```

0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 32 36 37 36 30 eceived>22526760
0100 35 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 5</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
1958	14.520696	192.168.0.2	192.168.0.1	TCP	61178 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 1958: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61178 (61178), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1959	14.520708	192.168.0.2	192.168.0.1	TCP	61178 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 1959: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61178 (61178), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1960	14.521736	192.168.0.1	192.168.0.2	TCP	49152 > 61178 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 1960: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1961	14.522425	192.168.0.1	192.168.0.2	TCP	[TCP Dup ACK 1960#1] 49152 > 61178 [ACK] Seq=532 Ack

Frame 1961: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61178 (61178), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
1962	14.537573	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1962: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1963	14.537700	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 1963: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
1964	14.557556	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1964: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1965	14.577291	192.168.0.1	192.168.0.2	DNS	Standard query response CNAME www-google-analytics.l.google.com

Frame 1965: 224 bytes on wire (1792 bits), 224 bytes captured (1792 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
User Datagram Protocol, Src Port: domain (53), Dst Port: 65136 (65136)
Domain Name System (response)

No.	Time	Source	Destination	Protocol	Info
1966	14.578433	192.168.0.2	209.85.227.100	TCP	61179 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 1966: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 209.85.227.100 (209.85.227.100)
Transmission Control Protocol, Src Port: 61179 (61179), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
1967	14.585405	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1967: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1968	14.585587	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 1968: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
1969	14.611503	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1969: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1970	14.637705	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1970: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1971	14.637855	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 1971: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
1972	14.657620	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1972: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1973	14.675388	209.85.227.100	192.168.0.2	TCP	http > 61179 [SYN, ACK] Seq=0 Ack=1 Win=5720 Len=0

Frame 1973: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 209.85.227.100 (209.85.227.100), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61179 (61179), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1974	14.675580	192.168.0.2	209.85.227.100	TCP	61179 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 1974: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 209.85.227.100 (209.85.227.100)
Transmission Control Protocol, Src Port: 61179 (61179), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
1975	14.676224	192.168.0.2	209.85.227.100	HTTP	GET /ga.js HTTP/1.1

Frame 1975: 585 bytes on wire (4680 bits), 585 bytes captured (4680 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 209.85.227.100 (209.85.227.100)
Transmission Control Protocol, Src Port: 61179 (61179), Dst Port: http (80), Seq: 1, Ack: 1, Len: 531
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1976	14.685422	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1976: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1977	14.685580	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 1977: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
1978	14.709583	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1978: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1979	14.731498	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1979: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1980	14.731670	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 1980: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
1981	14.757583	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1981: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1982	14.777583	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1982: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1983	14.777739	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 1983: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
1984	14.797205	209.85.227.100	192.168.0.2	TCP	http > 61179 [ACK] Seq=1 Ack=532 Win=6848 Len=0

Frame 1984: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 209.85.227.100 (209.85.227.100), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61179 (61179), Seq: 1, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
1985	14.805379	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1985: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1986	14.831526	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1986: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1987	14.831677	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 1987: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
1988	14.832532	209.85.227.100	192.168.0.2	HTTP	HTTP/1.1 304 Not Modified

Frame 1988: 187 bytes on wire (1496 bits), 187 bytes captured (1496 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 209.85.227.100 (209.85.227.100), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61179 (61179), Seq: 1, Ack: 532, Len: 133
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1989	14.859582	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1989: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1990	14.885483	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1990: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1991	14.885604	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 1991: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
1992	14.905420	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1992: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1993	14.911662	192.168.0.2	209.85.227.100	HTTP	GET /__utm.gif?utmwv=4.9.2&utms=1&utmn=599558434

Frame 1993: 1004 bytes on wire (8032 bits), 1004 bytes captured (8032 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 209.85.227.100 (209.85.227.100)
Transmission Control Protocol, Src Port: 61179 (61179), Dst Port: http (80), Seq: 532, Ack: 134, Len: 950
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
1994	14.931532	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1994: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1995	14.931658	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 1995: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
1996	14.951505	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 1996: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
1997	14.979600	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1997: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 32615, Ack: 254, Len: 1418					
1998	14.979756	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0
Frame 1998: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0					
1999	15.005469	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 1999: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 34033, Ack: 254, Len: 1418					
2000	15.019245	209.85.227.100	192.168.0.2	HTTP	HTTP/1.1 200 OK (GIF89a)
Frame 2000: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 209.85.227.100 (209.85.227.100), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61179 (61179), Seq: 134, Ack: 1482, Len: 330 Hypertext Transfer Protocol Compuserve GIF, Version: GIF89a					
2001	15.031594	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2001: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 35451, Ack: 254, Len: 1418					
2002	15.031749	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0
Frame 2002: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0					
2003	15.059396	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2003: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 36869, Ack: 254, Len: 1418					
2004	15.085523	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2004: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 38287, Ack: 254, Len: 1418					

No. Time Source Destination Protocol Info
2005 15.085640 192.168.0.2 88.221.84.72 TCP 61176 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 2005: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
2006	15.123478	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2006: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2007	15.138284	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2007: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2008	15.138456	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 2008: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
2009	15.151577	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2009: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2010	15.179435	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2010: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2011	15.179594	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 2011: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
2012	15.199433	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 2012: 486 bytes on wire (3888 bits), 486 bytes captured (3888 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 45377, Ack: 254, Len: 432
[Reassembled TCP Segments (45808 bytes): #1929(1418), #1930(1418), #1932(1418), #1944(1418), #1951(1418), #1962(1418)]
Hypertext Transfer Protocol
Media Type

No. Time Source Destination Protocol Info
2013 15.199780 192.168.0.2 88.221.84.72 TCP 61176 > http [FIN, ACK] Seq=254 Ack=45809 Win=16584 L

Frame 2013: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 254, Ack: 45809, Len: 0

No. Time Source Destination Protocol Info
2014 15.202398 192.168.0.2 192.168.0.1 TCP 61180 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2014: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61180 (61180), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2015 15.207538 192.168.0.1 192.168.0.2 TCP 49152 > 61180 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2015: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61180 (61180), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2016 15.207832 192.168.0.2 192.168.0.1 TCP 61180 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2016: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61180 (61180), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2017 15.208833 192.168.0.2 192.168.0.1 TCP 61180 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2017: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61180 (61180), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

No. Time Source Destination Protocol Info

Frame 2018: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits) on interface eth0
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61180 (61180), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
2019	15.213925	192.168.0.1	192.168.0.2	TCP	49152 > 61180 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2019: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61180 (61180), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2020	15.214276	192.168.0.1	192.168.0.2	TCP	49152 > 61180 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2020: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61180 (61180), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2021	15.222394	192.168.0.1	192.168.0.2	TCP	49152 > 61180 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2021: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface eth0
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61180 (61180), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 37 20 47 2011 21:05:47 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No. Time Source Destination Protocol Info
2022 15.223213 192.168.0.1 192.168.0.2 TCP 49152 > 61180 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2022: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61180 (61180), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 38 32 30 32 3c 2f 4e 65 77 54 6f 74 19408202</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No. Time Source Destination Protocol Info
2023 15.223397 192.168.0.2 192.168.0.1 TCP 61180 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2023: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61180 (61180), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
2024 15.223430 192.168.0.2 192.168.0.1 TCP 61180 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2024: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61180 (61180), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
2025 15.224787 192.168.0.1 192.168.0.2 TCP 49152 > 61180 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2025: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61180 (61180), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
2026 15.225005 192.168.0.2 192.168.0.1 TCP 61181 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2026: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61181 (61181), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2027 15.228384 192.168.0.2 209.85.227.100 TCP 61179 > http [ACK] Seq=1482 Ack=464 Win=16552 Len=0

Frame 2027: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 209.85.227.100 (209.85.227.100)
Transmission Control Protocol, Src Port: 61179 (61179), Dst Port: http (80), Seq: 1482, Ack: 464, Len: 0

No.	Time	Source	Destination	Protocol	Info
2028	15.230043	192.168.0.1	192.168.0.2	TCP	49152 > 61181 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2028: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2029	15.230212	192.168.0.2	192.168.0.1	TCP	61181 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2029: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61181 (61181), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2030	15.230890	192.168.0.2	192.168.0.1	TCP	61181 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2030: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61181 (61181), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
2031	15.231211	192.168.0.2	192.168.0.1	TCP	61181 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2031: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61181 (61181), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
```

```

0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
2032	15.231999	192.168.0.1	192.168.0.2	TCP	49152 > 61181 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2032: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2033	15.232574	192.168.0.1	192.168.0.2	TCP	49152 > 61181 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2033: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2034	15.240408	192.168.0.1	192.168.0.2	TCP	49152 > 61181 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2034: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 37 20 47 2011 21:05:47 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
2035	15.241244	192.168.0.1	192.168.0.2	TCP	49152 > 61181 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 2035: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 191, Ack: 656, Len: 340
 Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns

```

```

0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 30 38 32 38 eceived>22530828
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
2036	15.241427	192.168.0.2	192.168.0.1	TCP	61181 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2036: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61181 (61181), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2037	15.241449	192.168.0.2	192.168.0.1	TCP	61181 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2037: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61181 (61181), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2038	15.242456	192.168.0.1	192.168.0.2	TCP	49152 > 61181 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2038: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2039	15.243160	192.168.0.1	192.168.0.2	TCP	[TCP Dup ACK 2038#1] 49152 > 61181 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2039: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61181 (61181), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2040	15.259194	88.221.84.72	192.168.0.2	TCP	http > 61176 [FIN, ACK] Seq=45809 Ack=255 Win=6912 Len=0

Frame 2040: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61176 (61176), Seq: 45809, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
2041	15.259331	192.168.0.2	88.221.84.72	TCP	61176 > http [ACK] Seq=255 Ack=45810 Win=16584 Len=0

Frame 2041: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61176 (61176), Dst Port: http (80), Seq: 255, Ack: 45810, Len: 0

No.	Time	Source	Destination	Protocol	Info
2042	15.385540	192.168.0.2	192.168.0.1	TCP	61182 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2042: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61182 (61182), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2043	15.391612	192.168.0.1	192.168.0.2	TCP	49152 > 61182 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2043: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61182 (61182), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2044	15.391769	192.168.0.2	192.168.0.1	TCP	61182 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2044: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61182 (61182), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2045	15.392325	192.168.0.2	192.168.0.1	TCP	61182 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2045: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61182 (61182), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2046	15.392689	192.168.0.2	192.168.0.1	TCP	61182 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2046: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61182 (61182), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..
```

No.	Time	Source	Destination	Protocol	Info
2047	15.393395	192.168.0.1	192.168.0.2	TCP	49152 > 61182 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2047: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61182 (61182), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2048	15.394021	192.168.0.1	192.168.0.2	TCP	49152 > 61182 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2048: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61182 (61182), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2049	15.402125	192.168.0.1	192.168.0.2	TCP	49152 > 61182 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2049: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61182 (61182), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47  2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2050	15.402999	192.168.0.1	192.168.0.2	TCP	49152 > 61182 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2050: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61182 (61182), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 38 32 38 32 3c 2f 4e 65 77 54 6f 74 19408282</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2051	15.403240	192.168.0.2	192.168.0.1	TCP	61182 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2051: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61182 (61182), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2052	15.403279	192.168.0.2	192.168.0.1	TCP	61182 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2052: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61182 (61182), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2053	15.404666	192.168.0.1	192.168.0.2	TCP	49152 > 61182 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2053: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61182 (61182), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2054	15.405099	192.168.0.2	192.168.0.1	TCP	61183 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2054: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61183 (61183), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2055	15.410146	192.168.0.1	192.168.0.2	TCP	49152 > 61183 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2055: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61183 (61183), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2056 15.410321 192.168.0.2 192.168.0.1 TCP 61183 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2056: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61183 (61183), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2057 15.410881 192.168.0.2 192.168.0.1 TCP 61183 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 2057: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61183 (61183), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
2058 15.411192 192.168.0.2 192.168.0.1 TCP 61183 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 2058: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61183 (61183), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
```

```
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

```
No. Time Source Destination Protocol Info
2059 15.412007 192.168.0.1 192.168.0.2 TCP 49152 > 61183 [ACK] Seq=1 Ack=343 Win=5888 Len=0
```

```
Frame 2059: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61183 (61183), Seq: 1, Ack: 343, Len: 0
```

```
No. Time Source Destination Protocol Info
2060 15.412613 192.168.0.1 192.168.0.2 TCP 49152 > 61183 [ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 2060: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61183 (61183), Seq: 1, Ack: 656, Len: 0
```

```
No. Time Source Destination Protocol Info
2061 15.423586 192.168.0.1 192.168.0.2 TCP 49152 > 61183 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=
```

```
Frame 2061: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61183 (61183), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47 2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
2062 15.423864 192.168.0.1 192.168.0.2 TCP 49152 > 61183 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0
```

```
Frame 2062: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61183 (61183), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
```

```
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 30 38 33 32 eceived>22530832
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2063	15.424026	192.168.0.2	192.168.0.1	TCP	61183 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2063: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61183 (61183), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2064	15.424469	192.168.0.2	192.168.0.1	TCP	61183 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2064: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61183 (61183), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2065	15.425872	192.168.0.1	192.168.0.2	TCP	49152 > 61183 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2065: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61183 (61183), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2066	15.426789	192.168.0.2	192.168.0.1	TCP	61184 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2066: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61184 (61184), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2067	15.431839	192.168.0.1	192.168.0.2	TCP	49152 > 61184 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2067: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61184 (61184), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2068	15.431992	192.168.0.2	192.168.0.1	TCP	61184 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2068: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61184 (61184), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2069	15.432730	192.168.0.2	192.168.0.1	TCP	61184 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2069: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61184 (61184), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
2070	15.433071	192.168.0.2	192.168.0.1	TCP	61184 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 2070: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61184 (61184), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
2071	15.433818	192.168.0.1	192.168.0.2	TCP	49152 > 61184 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2071: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61184 (61184), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2072	15.434379	192.168.0.1	192.168.0.2	TCP	49152 > 61184 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2072: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61184 (61184), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2073	15.442119	192.168.0.1	192.168.0.2	TCP	49152 > 61184 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2073: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61184 (61184), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47  2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2074	15.442990	192.168.0.1	192.168.0.2	TCP	49152 > 61184 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2074: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61184 (61184), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e  <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65  s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d  s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e  "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 34 30 38 32 38 32 3c 2f 4e 65 77 54 6f 74  19408282</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e      pe>
```

No.	Time	Source	Destination	Protocol	Info
2075	15.443202	192.168.0.2	192.168.0.1	TCP	61184 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2075: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61184 (61184), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2076	15.443235	192.168.0.2	192.168.0.1	TCP	61184 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2076: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61184 (61184), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2077	15.444747	192.168.0.1	192.168.0.2	TCP	49152 > 61184 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2077: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61184 (61184), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2078	15.445099	192.168.0.2	192.168.0.1	TCP	61185 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2078: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61185 (61185), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2079	15.450183	192.168.0.1	192.168.0.2	TCP	49152 > 61185 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2079: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61185 (61185), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2080	15.450370	192.168.0.2	192.168.0.1	TCP	61185 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2080: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61185 (61185), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2081	15.451129	192.168.0.2	192.168.0.1	TCP	61185 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2081: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61185 (61185), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65  ved"..Content-Le
```

0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a length: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No.	Time	Source	Destination	Protocol	Info
2082	15.451464	192.168.0.2	192.168.0.1	TCP	61185 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

Frame 2082: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61185 (61185), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
2083	15.452185	192.168.0.1	192.168.0.2	TCP	49152 > 61185 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2083: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61185 (61185), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2084	15.452772	192.168.0.1	192.168.0.2	TCP	49152 > 61185 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2084: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61185 (61185), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2085	15.461351	192.168.0.1	192.168.0.2	TCP	49152 > 61185 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2085: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61185 (61185), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47 2011 21:05:48 G
```

0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
2086	15.461573	192.168.0.1	192.168.0.2	TCP	49152 > 61185 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2086: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61185 (61185), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 30 38 33 32 eceived>22530832
0100 38 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 8</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No.	Time	Source	Destination	Protocol	Info
2087	15.461730	192.168.0.2	192.168.0.1	TCP	61185 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2087: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61185 (61185), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2088	15.462126	192.168.0.2	192.168.0.1	TCP	61185 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2088: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61185 (61185), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2089	15.463258	192.168.0.1	192.168.0.2	TCP	49152 > 61185 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2089: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61185 (61185), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2090	15.464087	192.168.0.2	88.221.84.72	TCP	61186 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 2090: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2091	15.526070	88.221.84.72	192.168.0.2	TCP	http > 61186 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 2091: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2092	15.526269	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 2092: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2093	15.526805	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 2093: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
2094	15.593287	88.221.84.72	192.168.0.2	TCP	http > 61186 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 2094: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
2095	15.607613	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2095: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2096	15.628709	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2096: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2097	15.628886	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 2097: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
2098	15.653503	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2098: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2099	15.655202	192.168.0.2	192.168.0.1	TCP	61187 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2099: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61187 (61187), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2100	15.660312	192.168.0.1	192.168.0.2	TCP	49152 > 61187 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2100: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61187 (61187), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2101	15.660481	192.168.0.2	192.168.0.1	TCP	61187 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2101: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61187 (61187), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2102	15.661224	192.168.0.2	192.168.0.1	TCP	61187 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2102: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61187 (61187), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2103	15.661561	192.168.0.2	192.168.0.1	TCP	61187 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2103: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61187 (61187), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309

Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..
```

No.	Time	Source	Destination	Protocol	Info
2104	15.662505	192.168.0.1	192.168.0.2	TCP	49152 > 61187 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2104: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61187 (61187), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2105	15.662902	192.168.0.1	192.168.0.2	TCP	49152 > 61187 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2105: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61187 (61187), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2106	15.670614	192.168.0.1	192.168.0.2	TCP	49152 > 61187 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2106: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61187 (61187), Seq: 1, Ack: 648, Len: 190

Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47  2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2107	15.671429	192.168.0.1	192.168.0.2	TCP	49152 > 61187 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2107: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61187 (61187), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 38 37 30 37 3c 2f 4e 65 77 54 6f 74 19408707</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2108	15.671621	192.168.0.2	192.168.0.1	TCP	61187 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2108: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61187 (61187), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2109	15.671896	192.168.0.2	192.168.0.1	TCP	61187 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2109: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61187 (61187), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2110	15.673030	192.168.0.1	192.168.0.2	TCP	49152 > 61187 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2110: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61187 (61187), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2111	15.673723	192.168.0.2	192.168.0.1	TCP	61188 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2111: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61188 (61188), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2112	15.678824	192.168.0.1	192.168.0.2	TCP	49152 > 61188 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2112: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61188 (61188), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2113 15.679010 192.168.0.2 192.168.0.1 TCP 61188 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2113: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61188 (61188), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2114 15.679572 192.168.0.2 192.168.0.1 TCP 61188 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2114: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61188 (61188), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No. Time Source Destination Protocol Info
2115 15.679833 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 2115: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 4255, Ack: 254, Len: 1418

No. Time Source Destination Protocol Info
2116 15.679958 192.168.0.2 88.221.84.72 TCP 61186 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 2116: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No. Time Source Destination Protocol Info
2117 15.680304 192.168.0.2 192.168.0.1 TCP 61188 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2117: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61188 (61188), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
```



```

0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
2118	15.680602	192.168.0.1	192.168.0.2	TCP	49152 > 61188 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2118: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61188 (61188), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2119	15.681674	192.168.0.1	192.168.0.2	TCP	49152 > 61188 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2119: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61188 (61188), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2120	15.689779	192.168.0.1	192.168.0.2	TCP	49152 > 61188 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2120: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61188 (61188), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47 2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:..SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
2121	15.690624	192.168.0.1	192.168.0.2	TCP	49152 > 61188 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 2121: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61188 (61188), Seq: 191, Ack: 656, Len: 340
 Data (340 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 31 34 32 35 eceived>22531425
0100 32 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 2</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

```

No.	Time	Source	Destination	Protocol	Info
2122	15.690818	192.168.0.2	192.168.0.1	TCP	61188 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2122: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61188 (61188), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2123	15.691080	192.168.0.2	192.168.0.1	TCP	61188 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2123: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61188 (61188), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2124	15.692283	192.168.0.1	192.168.0.2	TCP	49152 > 61188 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2124: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61188 (61188), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2125	15.699536	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2125: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2126	15.727625	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2126: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2127	15.727800	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 2127: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
2128	15.747533	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2128: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2129	15.773446	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2129: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2130	15.773600	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 2130: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
2131	15.799553	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2131: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2132	15.821440	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2132: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2133	15.821586	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 2133: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
2134	15.849491	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2134: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2135	15.867564	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2135: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2136	15.867715	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 2136: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
2137	15.893435	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2137: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2138	15.921505	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2138: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2139	15.921667	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 2139: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
2140	15.941436	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2140: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2141	15.967585	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2141: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2142	15.967743	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 2142: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
2143	15.987542	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2143: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2144	16.013433	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2144: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2145	16.013594	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 2145: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
2146	16.041501	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2146: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2147	16.061473	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2147: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2148	16.061644	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 2148: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
2149	16.087582	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2149: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2150	16.113463	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2150: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2151	16.113620	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 2151: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
2152	16.133658	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2152: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 31197, Ack: 254, Len: 1418					
2153	16.161477	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2153: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 32615, Ack: 254, Len: 1418					
2154	16.161630	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0
Frame 2154: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0					
2155	16.181434	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2155: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 34033, Ack: 254, Len: 1418					
2156	16.207574	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2156: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 35451, Ack: 254, Len: 1418					
2157	16.207733	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0
Frame 2157: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46) Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72) Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0					
2158	16.235609	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2158: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 36869, Ack: 254, Len: 1418					
2159	16.255572	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
Frame 2159: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4) Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2) Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 38287, Ack: 254, Len: 1418					
2160	16.255735	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 2160: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
2161	16.281808	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2161: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2162	16.299418	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 2162: 1205 bytes on wire (9640 bits), 1205 bytes captured (9640 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 41123, Ack: 254, Len: 1151
[Reassembled TCP Segments (42273 bytes): #2095(1418), #2096(1418), #2098(1418), #2115(1418), #2125(1418), #2126(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
2163	16.299615	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=254 Ack=42274 Win=17016 Len=0

Frame 2163: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 42274, Len: 0

No.	Time	Source	Destination	Protocol	Info
2164	16.299693	192.168.0.2	88.221.84.72	TCP	61186 > http [FIN, ACK] Seq=254 Ack=42274 Win=17016 Len=0

Frame 2164: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 254, Ack: 42274, Len: 0

No.	Time	Source	Destination	Protocol	Info
2165	16.301686	192.168.0.2	192.168.0.1	TCP	61189 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2165: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61189 (61189), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2166	16.306778	192.168.0.1	192.168.0.2	TCP	49152 > 61189 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2166: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61189 (61189), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2167	16.306974	192.168.0.2	192.168.0.1	TCP	61189 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2167: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61189 (61189), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
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Frame 2168: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61189 (61189), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
 Data (338 bytes)

```

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a
    ..
    
```

No.	Time	Source	Destination	Protocol	Info
2169	16.307909	192.168.0.2	192.168.0.1	TCP	61189 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 2169: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61189 (61189), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a
    pe>..
    
```

No.	Time	Source	Destination	Protocol	Info
2170	16.308657	192.168.0.1	192.168.0.2	TCP	49152 > 61189 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2170: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61189 (61189), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2171	16.309210	192.168.0.1	192.168.0.2	TCP	49152 > 61189 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2171: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61189 (61189), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2172	16.317118	192.168.0.1	192.168.0.2	TCP	49152 > 61189 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2172: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61189 (61189), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47 2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2173	16.317970	192.168.0.1	192.168.0.2	TCP	49152 > 61189 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2173: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61189 (61189), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 39 33 30 37 3c 2f 4e 65 77 54 6f 74 19409307</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2174	16.318166	192.168.0.2	192.168.0.1	TCP	61189 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2174: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61189 (61189), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2175	16.318193	192.168.0.2	192.168.0.1	TCP	61189 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004

Frame 2175: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61189 (61189), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2176	16.319573	192.168.0.1	192.168.0.2	TCP	49152 > 61189 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2176: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61189 (61189), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2177	16.320093	192.168.0.2	192.168.0.1	TCP	61190 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2177: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61190 (61190), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2178	16.325161	192.168.0.1	192.168.0.2	TCP	49152 > 61190 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2178: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61190 (61190), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2179	16.325335	192.168.0.2	192.168.0.1	TCP	61190 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2179: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61190 (61190), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2180	16.325890	192.168.0.2	192.168.0.1	TCP	61190 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 2180: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61190 (61190), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
```

```

00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
2181	16.326199	192.168.0.2	192.168.0.1	TCP	61190 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 2181: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface 0
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61190 (61190), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
2182	16.327002	192.168.0.1	192.168.0.2	TCP	49152 > 61190 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2182: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61190 (61190), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2183	16.327556	192.168.0.1	192.168.0.2	TCP	49152 > 61190 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2183: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61190 (61190), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2184	16.335589	192.168.0.1	192.168.0.2	TCP	49152 > 61190 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=190

Frame 2184: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface 0
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61190 (61190), Seq: 1, Ack: 656, Len: 190
 Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 38 20 47 2011 21:05:48 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
2185	16.336454	192.168.0.1	192.168.0.2	TCP	49152 > 61190 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2185: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61190 (61190), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 35 31 38 39 eceived>22535189
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No.	Time	Source	Destination	Protocol	Info
2186	16.336656	192.168.0.2	192.168.0.1	TCP	61190 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2186: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61190 (61190), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2187	16.336687	192.168.0.2	192.168.0.1	TCP	61190 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2187: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61190 (61190), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2188	16.340365	192.168.0.1	192.168.0.2	TCP	49152 > 61190 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2188: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61190 (61190), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2189	16.361266	88.221.84.72	192.168.0.2	TCP	http > 61186 [FIN, ACK] Seq=42274 Ack=255 Win=6912 Len=0

Frame 2189: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61186 (61186), Seq: 42274, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
2190	16.361410	192.168.0.2	88.221.84.72	TCP	61186 > http [ACK] Seq=255 Ack=42275 Win=17016 Len=0

Frame 2190: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61186 (61186), Dst Port: http (80), Seq: 255, Ack: 42275, Len: 0

No.	Time	Source	Destination	Protocol	Info
2191	16.571227	192.168.0.2	192.168.0.1	TCP	61191 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2191: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61191 (61191), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2192	16.576286	192.168.0.1	192.168.0.2	TCP	49152 > 61191 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2192: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61191 (61191), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2193	16.576464	192.168.0.2	192.168.0.1	TCP	61191 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2193: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61191 (61191), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2194	16.577231	192.168.0.2	192.168.0.1	TCP	61191 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 2194: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61191 (61191), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
```

```

00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
2195	16.577569	192.168.0.2	192.168.0.1	TCP	61191 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 2195: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61191 (61191), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
2196	16.578318	192.168.0.1	192.168.0.2	TCP	49152 > 61191 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2196: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61191 (61191), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2197	16.578871	192.168.0.1	192.168.0.2	TCP	49152 > 61191 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2197: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61191 (61191), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2198	16.587965	192.168.0.1	192.168.0.2	TCP	49152 > 61191 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=190

Frame 2198: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61191 (61191), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.

```

0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
2199	16.588239	192.168.0.1	192.168.0.2	TCP	49152 > 61191 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2199: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61191 (61191), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 39 33 34 37 3c 2f 4e 65 77 54 6f 74 19409347</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2200	16.588403	192.168.0.2	192.168.0.1	TCP	61191 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2200: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61191 (61191), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2201	16.588817	192.168.0.2	192.168.0.1	TCP	61191 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2201: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61191 (61191), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2202	16.589813	192.168.0.1	192.168.0.2	TCP	49152 > 61191 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2202: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61191 (61191), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
2203 16.590745 192.168.0.2 192.168.0.1 TCP 61192 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2203: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61192 (61192), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2204 16.595821 192.168.0.1 192.168.0.2 TCP 49152 > 61192 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2204: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61192 (61192), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2205 16.595980 192.168.0.2 192.168.0.1 TCP 61192 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2205: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61192 (61192), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2206 16.596711 192.168.0.2 192.168.0.1 TCP 61192 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2206: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61192 (61192), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No. Time Source Destination Protocol Info
2207 16.597058 192.168.0.2 192.168.0.1 TCP 61192 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2207: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61192 (61192), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)


```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

```

No.    Time      Source          Destination      Protocol Info
 2208 16.597826 192.168.0.1    192.168.0.2     TCP      49152 > 61192 [ACK] Seq=1 Ack=343 Win=5888 Len=0

```

```

Frame 2208: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61192 (61192), Seq: 1, Ack: 343, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 2209 16.598364 192.168.0.1    192.168.0.2     TCP      49152 > 61192 [ACK] Seq=1 Ack=656 Win=5888 Len=0

```

```

Frame 2209: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61192 (61192), Seq: 1, Ack: 656, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 2210 16.606156 192.168.0.1    192.168.0.2     TCP      49152 > 61192 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

```

```

Frame 2210: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61192 (61192), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time      Source          Destination      Protocol Info
 2211 16.607017 192.168.0.1    192.168.0.2     TCP      49152 > 61192 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

```

```

Frame 2211: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61192 (61192), Seq: 191, Ack: 656, Len: 340

```

Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 35 31 39 33 eceived>22535193
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2212	16.607214	192.168.0.2	192.168.0.1	TCP	61192 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2212: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61192 (61192), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2213	16.607246	192.168.0.2	192.168.0.1	TCP	61192 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2213: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61192 (61192), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2214	16.608636	192.168.0.1	192.168.0.2	TCP	49152 > 61192 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2214: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61192 (61192), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2215	16.609319	192.168.0.2	192.168.0.1	TCP	61193 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2215: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61193 (61193), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2216	16.614392	192.168.0.1	192.168.0.2	TCP	49152 > 61193 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2216: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61193 (61193), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2217 16.614545 192.168.0.2 192.168.0.1 TCP 61193 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2217: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61193 (61193), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2218	16.615281	192.168.0.2	192.168.0.1	TCP	61193 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2218: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61193 (61193), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
2219	16.615620	192.168.0.2	192.168.0.1	TCP	61193 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2219: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61193 (61193), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><

```

0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelope
0130 70 65 3e 0d 0a pe>..

No.	Time	Source	Destination	Protocol	Info
2220	16.616379	192.168.0.1	192.168.0.2	TCP	49152 > 61193 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2220: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61193 (61193), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2221	16.617002	192.168.0.1	192.168.0.2	TCP	49152 > 61193 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2221: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61193 (61193), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2222	16.625327	192.168.0.1	192.168.0.2	TCP	49152 > 61193 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=190

Frame 2222: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61193 (61193), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2223	16.626190	192.168.0.1	192.168.0.2	TCP	49152 > 61193 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2223: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61193 (61193), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons  
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u  
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:service  
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter  
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne  
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>  
00f0 31 39 34 30 39 33 34 37 3c 2f 4e 65 77 54 6f 74 19409347</NewTot
```

```
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e                                     pe>
```

No.	Time	Source	Destination	Protocol	Info
2224	16.626384	192.168.0.2	192.168.0.1	TCP	61193 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2224: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61193 (61193), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2225	16.626413	192.168.0.2	192.168.0.1	TCP	61193 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2225: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61193 (61193), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2226	16.627940	192.168.0.1	192.168.0.2	TCP	49152 > 61193 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2226: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61193 (61193), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2227	16.628283	192.168.0.2	192.168.0.1	TCP	61194 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2227: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61194 (61194), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2228	16.633348	192.168.0.1	192.168.0.2	TCP	49152 > 61194 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2228: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61194 (61194), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2229	16.633511	192.168.0.2	192.168.0.1	TCP	61194 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2229: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61194 (61194), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2230	16.634064	192.168.0.2	192.168.0.1	TCP	61194 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=3

Frame 2230: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61194 (61194), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
```

```

0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

```

No.    Time    Source          Destination      Protocol Info
2231 16.634374 192.168.0.2    192.168.0.1    TCP    61194 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=

```

```

Frame 2231: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61194 (61194), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..

```

```

No.    Time    Source          Destination      Protocol Info
2232 16.635126 192.168.0.1    192.168.0.2    TCP    49152 > 61194 [ACK] Seq=1 Ack=343 Win=5888 Len=0

```

```

Frame 2232: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61194 (61194), Seq: 1, Ack: 343, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
2233 16.635674 192.168.0.1    192.168.0.2    TCP    49152 > 61194 [ACK] Seq=1 Ack=656 Win=5888 Len=0

```

```

Frame 2233: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61194 (61194), Seq: 1, Ack: 656, Len: 0

```

No. Time Source Destination Protocol Info
2234 16.643771 192.168.0.1 192.168.0.2 TCP 49152 > 61194 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2234: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61194 (61194), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No. Time Source Destination Protocol Info
2235 16.644629 192.168.0.1 192.168.0.2 TCP 49152 > 61194 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2235: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61194 (61194), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 35 31 39 33 eceived>22535193
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No. Time Source Destination Protocol Info
2236 16.644808 192.168.0.2 192.168.0.1 TCP 61194 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2236: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61194 (61194), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No. Time Source Destination Protocol Info
2237 16.645088 192.168.0.2 192.168.0.1 TCP 61194 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2237: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61194 (61194), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2238	16.646742	192.168.0.2	88.221.84.72	TCP	61195 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 2238: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2239	16.664387	192.168.0.1	192.168.0.2	TCP	49152 > 61194 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2239: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61194 (61194), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2240	16.679359	fe80::21d9:6598:1088:e108	ff02::c	SSDP	M-SEARCH * HTTP/1.1

Frame 2240: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: IPv6mcast_00:00:00:0c (33:33:00:00:00:0c)
Internet Protocol Version 6, Src: fe80::21d9:6598:1088:e108 (fe80::21d9:6598:1088:e108), Dst: ff02::c (ff02::c)
User Datagram Protocol, Src Port: 62755 (62755), Dst Port: sdp (1900)
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
2241	16.723255	88.221.84.72	192.168.0.2	TCP	http > 61195 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 2241: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2242	16.723429	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 2242: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2243	16.724160	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 2243: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
2244	16.789199	88.221.84.72	192.168.0.2	TCP	http > 61195 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 2244: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
2245	16.803468	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2245: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2246	16.823468	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2246: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2247	16.823618	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 2247: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
2248	16.849602	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2248: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2249	16.851379	192.168.0.2	192.168.0.1	TCP	61196 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2249: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61196 (61196), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2250	16.857288	192.168.0.1	192.168.0.2	TCP	49152 > 61196 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2250: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61196 (61196), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2251	16.857504	192.168.0.2	192.168.0.1	TCP	61196 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2251: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61196 (61196), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2252	16.858107	192.168.0.2	192.168.0.1	TCP	61196 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 2252: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61196 (61196), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
```

```

0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
0150 0d 0a  ..

```

```

No.    Time    Source          Destination      Protocol Info
 2253 16.858489 192.168.0.2    192.168.0.1    TCP        61196 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=

```

```

Frame 2253: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61196 (61196), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding"/><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a  pe>..

```

```

No.    Time    Source          Destination      Protocol Info
 2254 16.859234 192.168.0.1    192.168.0.2    TCP        49152 > 61196 [ACK] Seq=1 Ack=339 Win=5888 Len=0

```

```

Frame 2254: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61196 (61196), Seq: 1, Ack: 339, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 2255 16.859853 192.168.0.1    192.168.0.2    TCP        49152 > 61196 [ACK] Seq=1 Ack=648 Win=5888 Len=0

```

```

Frame 2255: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61196 (61196), Seq: 1, Ack: 648, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 2256 16.867652 192.168.0.1    192.168.0.2    TCP        49152 > 61196 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

```

Frame 2256: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61196 (61196), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2257	16.868523	192.168.0.1	192.168.0.2	TCP	49152 > 61196 [FIN, PSH, ACK] Seq=191 Ack=648 Win=50

Frame 2257: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61196 (61196), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 30 39 37 37 32 3c 2f 4e 65 77 54 6f 74 19409772</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2258	16.868762	192.168.0.2	192.168.0.1	TCP	61196 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2258: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61196 (61196), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2259	16.869112	192.168.0.2	192.168.0.1	TCP	61196 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2259: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61196 (61196), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2260	16.870213	192.168.0.1	192.168.0.2	TCP	49152 > 61196 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2260: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61196 (61196), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2261	16.871295	192.168.0.2	192.168.0.1	TCP	61197 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2261: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61197 (61197), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2262	16.876387	192.168.0.1	192.168.0.2	TCP	49152 > 61197 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2262: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61197 (61197), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2263	16.876597	192.168.0.2	192.168.0.1	TCP	61197 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2263: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61197 (61197), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2264	16.877170	192.168.0.2	192.168.0.1	TCP	61197 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2264: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61197 (61197), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

Frame 2265: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61197 (61197), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20  alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68  xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65  emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31  nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f  "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e  dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a  velope>..
    
```

No.	Time	Source	Destination	Protocol	Info
2266	16.877543	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2266: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2267	16.877686	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 2267: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
2268	16.878371	192.168.0.1	192.168.0.2	TCP	49152 > 61197 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2268: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61197 (61197), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2269	16.878976	192.168.0.1	192.168.0.2	TCP	49152 > 61197 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2269: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61197 (61197), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2270	16.887426	192.168.0.1	192.168.0.2	TCP	49152 > 61197 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2270: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61197 (61197), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2271	16.888240	192.168.0.1	192.168.0.2	TCP	49152 > 61197 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2271: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61197 (61197), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 35 37 38 35 eceived>22535785
0100 37 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 7</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2272	16.888433	192.168.0.2	192.168.0.1	TCP	61197 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2272: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61197 (61197), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2273	16.888711	192.168.0.2	192.168.0.1	TCP	61197 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2273: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61197 (61197), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2274 16.889847 192.168.0.1 192.168.0.2 TCP 49152 > 61197 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2274: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61197 (61197), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2275	16.895434	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2275: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2276	16.923497	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2276: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2277	16.923621	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 2277: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
2278	16.943462	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2278: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2279	16.969559	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2279: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2280	16.969714	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 2280: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
2281	16.997616	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2281: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2282	17.015431	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2282: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2283	17.015605	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 2283: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
2284	17.043510	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2284: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2285	17.065395	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2285: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2286	17.065546	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 2286: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
2287	17.089600	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2287: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2288	17.117747	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2288: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2289	17.117908	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 2289: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
2290	17.127348	192.168.0.2	192.168.0.1	TCP	61198 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2290: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61198 (61198), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2291	17.132434	192.168.0.1	192.168.0.2	TCP	49152 > 61198 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2291: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61198 (61198), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2292	17.132603	192.168.0.2	192.168.0.1	TCP	61198 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2292: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61198 (61198), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2293	17.133347	192.168.0.2	192.168.0.1	TCP	61198 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2293: 372 bytes on wire (2976 bits), 372 bytes captured (2976 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61198 (61198), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 318
Data (318 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 49 50 43 6f 6e 6e 65 63 74 69 ol/WANIPConnecti
0020 6f 6e 20 48 54 54 50 2f 31 2e 31 0d 0a 43 61 63 on HTTP/1.1..Cac
0030 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 63 he-Control: no-c
0040 61 63 68 65 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e ache..Connection
0050 3a 20 43 6c 6f 73 65 0d 0a 50 72 61 67 6d 61 3a : Close..Pragma:
0060 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 6f 6e 74 65 no-cache..Conte
0070 6e 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 78 6d nt-Type: text/xm
0080 6c 3b 20 63 68 61 72 73 65 74 3d 22 75 74 66 2d l; charset="utf-
0090 38 22 0d 0a 55 73 65 72 2d 41 67 65 6e 74 3a 20 8"..User-Agent:
00a0 4d 69 63 72 6f 73 6f 66 74 2d 57 69 6e 64 6f 77 Microsoft-Window
00b0 73 2f 36 2e 31 20 55 50 6e 50 2f 31 2e 30 0d 0a s/6.1 UPnP/1.0..
00c0 53 4f 41 50 41 63 74 69 6f 6e 3a 20 22 75 72 6e SOAPAction: "urn
00d0 3a 73 63 68 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 :schemas-upnp-or
00e0 67 3a 73 65 72 76 69 63 65 3a 57 41 4e 49 50 43 g:service:WANIPC
00f0 6f 6e 6e 65 63 74 69 6f 6e 3a 31 23 41 64 64 50 onnection:1#AddP
0100 6f 72 74 4d 61 70 70 69 6e 67 22 0d 0a 43 6f 6e ortMapping"..Con
0110 74 65 6e 74 2d 4c 65 6e 67 74 68 3a 20 31 31 31 tent-Length: 111
0120 39 0d 0a 48 6f 73 74 3a 20 31 39 32 2e 31 36 38 9..Host: 192.168
0130 2e 30 2e 31 3a 34 39 31 35 32 0d 0a 0d 0a .0.1:49152....
```

No.	Time	Source	Destination	Protocol	Info
2294	17.133736	192.168.0.2	192.168.0.1	TCP	61198 > 49152 [PSH, ACK] Seq=319 Ack=1 Win=17520 Len=0

Frame 2294: 1173 bytes on wire (9384 bits), 1173 bytes captured (9384 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61198 (61198), Dst Port: 49152 (49152), Seq: 319, Ack: 1, Len: 1119
Data (1119 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
```

```

0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 41 64 64 50 6f 72 V:Body><m:AddPor
00c0 74 4d 61 70 70 69 6e 67 20 78 6d 6c 6e 73 3a 6d tMapping xmlns:m
00d0 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 2d 75 70 ="urn:schemas-up
00e0 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 57 np-org:service:W
00f0 41 4e 49 50 43 6f 6e 6e 65 63 74 69 6f 6e 3a 31 ANIPConnection:1
0100 22 3e 3c 4e 65 77 52 65 6d 6f 74 65 48 6f 73 74 "><NewRemoteHost
0110 20 78 6d 6c 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 xmlns:dt="urn:s
0120 63 68 65 6d 61 73 2d 6d 69 63 72 6f 73 6f 66 74 chemas-microsoft
0130 2d 63 6f 6d 3a 64 61 74 61 74 79 70 65 73 22 20 -com:datatypes"
0140 64 74 3a 64 74 3d 22 73 74 72 69 6e 67 22 3e 3c dt:dt="string"><
0150 2f 4e 65 77 52 65 6d 6f 74 65 48 6f 73 74 3e 3c /NewRemoteHost><
0160 4e 65 77 45 78 74 65 72 6e 61 6c 50 6f 72 74 20 NewExternalPort
0170 78 6d 6c 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 63 xmlns:dt="urn:sc
0180 68 65 6d 61 73 2d 6d 69 63 72 6f 73 6f 66 74 2d hemas-microsoft-
0190 63 6f 6d 3a 64 61 74 61 74 79 70 65 73 22 20 64 com:datatypes" d
01a0 74 3a 64 74 3d 22 75 69 32 22 3e 35 35 38 39 34 t:dt="ui2">55894
01b0 3c 2f 4e 65 77 45 78 74 65 72 6e 61 6c 50 6f 72 </NewExternalPor
01c0 74 3e 3c 4e 65 77 50 72 6f 74 6f 63 6f 6c 20 78 t><NewProtocol x
01d0 6d 6c 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 63 68 mlns:dt="urn:sch
01e0 65 6d 61 73 2d 6d 69 63 72 6f 73 6f 66 74 2d 63 emas-microsoft-c
01f0 6f 6d 3a 64 61 74 61 74 79 70 65 73 22 20 64 74 om:datatypes" dt
0200 3a 64 74 3d 22 73 74 72 69 6e 67 22 3e 55 44 50 :dt="string">UDP
0210 3c 2f 4e 65 77 50 72 6f 74 6f 63 6f 6c 3e 3c 4e </NewProtocol><N
0220 65 77 49 6e 74 65 72 6e 61 6c 50 6f 72 74 20 78 ewInternalPort x
0230 6d 6c 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 63 68 mlns:dt="urn:sch
0240 65 6d 61 73 2d 6d 69 63 72 6f 73 6f 66 74 2d 63 emas-microsoft-c
0250 6f 6d 3a 64 61 74 61 74 79 70 65 73 22 20 64 74 om:datatypes" dt
0260 3a 64 74 3d 22 75 69 32 22 3e 35 35 38 39 34 3c :dt="ui2">55894<
0270 2f 4e 65 77 49 6e 74 65 72 6e 61 6c 50 6f 72 74 /NewInternalPort
0280 3e 3c 4e 65 77 49 6e 74 65 72 6e 61 6c 43 6c 69 ><NewInternalCli
0290 65 6e 74 20 78 6d 6c 6e 73 3a 64 74 3d 22 75 72 ent xmlns:dt="ur
02a0 6e 3a 73 63 68 65 6d 61 73 2d 6d 69 63 72 6f 73 n:schemas-micros
02b0 6f 66 74 2d 63 6f 6d 3a 64 61 74 61 74 79 70 65 oft-com:datatype
02c0 73 22 20 64 74 3a 64 74 3d 22 73 74 72 69 6e 67 s" dt:dt="string
02d0 22 3e 31 39 32 2e 31 36 38 2e 30 2e 32 3c 2f 4e ">192.168.0.2</N
02e0 65 77 49 6e 74 65 72 6e 61 6c 43 6c 69 65 6e 74 ewInternalClient
02f0 3e 3c 4e 65 77 45 6e 61 62 6c 65 64 20 78 6d 6c ><NewEnabled xml
0300 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 63 68 65 6d ns:dt="urn:schem
0310 61 73 2d 6d 69 63 72 6f 73 6f 66 74 2d 63 6f 6d as-microsoft-com
0320 3a 64 61 74 61 74 79 70 65 73 22 20 64 74 3a 64 :datatypes" dt:d
0330 74 3d 22 62 6f 6f 6c 65 61 6e 22 3e 31 3c 2f 4e t="boolean">1</N
0340 65 77 45 6e 61 62 6c 65 64 3e 3c 4e 65 77 50 6f ewEnabled><NewPo
0350 72 74 4d 61 70 70 69 6e 67 44 65 73 63 72 69 70 rtMappingDescrip
0360 74 69 6f 6e 20 78 6d 6c 6e 73 3a 64 74 3d 22 75 tion xmlns:dt="u
0370 72 6e 3a 73 63 68 65 6d 61 73 2d 6d 69 63 72 6f rn:schemas-micro
0380 73 6f 66 74 2d 63 6f 6d 3a 64 61 74 61 74 79 70 soft-com:datatyp
0390 65 73 22 20 64 74 3a 64 74 3d 22 73 74 72 69 6e es" dt:dt="strin
03a0 67 22 3e 54 65 72 65 64 6f 3c 2f 4e 65 77 50 6f g">Teredo</NewPo
03b0 72 74 4d 61 70 70 69 6e 67 44 65 73 63 72 69 70 rtMappingDescrip
03c0 74 69 6f 6e 3e 3c 4e 65 77 4c 65 61 73 65 44 75 tion><NewLeaseDu
03d0 72 61 74 69 6f 6e 20 78 6d 6c 6e 73 3a 64 74 3d ration xmlns:dt=
03e0 22 75 72 6e 3a 73 63 68 65 6d 61 73 2d 6d 69 63 "urn:schemas-mic
03f0 72 6f 73 6f 66 74 2d 63 6f 6d 3a 64 61 74 61 74 rosoft-com:datat
0400 79 70 65 73 22 20 64 74 3a 64 74 3d 22 75 69 34 ypes" dt:dt="ui4
0410 22 3e 30 3c 2f 4e 65 77 4c 65 61 73 65 44 75 72 ">0</NewLeaseDur
0420 61 74 69 6f 6e 3e 3c 2f 6d 3a 41 64 64 50 6f 72 ation></m:AddPor
0430 74 4d 61 70 70 69 6e 67 3e 3c 2f 53 4f 41 50 2d tMapping></SOAP-
0440 45 4e 56 3a 42 6f 64 79 3e 3c 2f 53 4f 41 50 2d ENV:Body></SOAP-
0450 45 4e 56 3a 45 6e 76 65 6c 6f 70 65 3e 0d 0a ENV:Envelope>..

```

No.	Time	Source	Destination	Protocol	Info
2295	17.134437	192.168.0.1	192.168.0.2	TCP	49152 > 61198 [ACK] Seq=1 Ack=319 Win=5888 Len=0

Frame 2295: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61198 (61198), Seq: 1, Ack: 319, Len: 0

No.	Time	Source	Destination	Protocol	Info
2296	17.135002	192.168.0.1	192.168.0.2	TCP	49152 > 61198 [ACK] Seq=1 Ack=1438 Win=8192 Len=0

Frame 2296: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61198 (61198), Seq: 1, Ack: 1438, Len: 0

No.	Time	Source	Destination	Protocol	Info
2297	17.137625	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2297: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2298	17.165133	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2298: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2299	17.165285	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 2299: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
2300	17.185480	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2300: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2301	17.209776	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2301: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2302	17.209939	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 2302: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
2303	17.237478	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2303: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2304	17.257691	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2304: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2305	17.257872	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 2305: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
2306	17.285531	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2306: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2307	17.311642	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2307: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2308	17.311803	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 2308: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
2309	17.313371	192.168.0.1	192.168.0.2	TCP	49152 > 61198 [PSH, ACK] Seq=1 Ack=1438 Win=8192 Len=0

Frame 2309: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61198 (61198), Seq: 1, Ack: 1438, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:  
0020 20 32 35 39 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  259..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47  2011 21:05:49 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2310 17.314921 192.168.0.1 192.168.0.2 TCP 49152 > 61198 [FIN, PSH, ACK] Seq=191 Ack=1438 Win=0

Frame 2310: 313 bytes on wire (2504 bits), 313 bytes captured (2504 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61198 (61198), Seq: 191, Ack: 1438, Len: 259
Data (259 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 41 64 64 50 6f 72 74 4d ody>.<u:AddPortM
0090 61 70 70 69 6e 67 52 65 73 70 6f 6e 73 65 20 78 appingResponse x
00a0 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 70 6e 70 mlins:u="urn:upnp
00b0 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 64 3a 57 -org:serviceId:W
00c0 41 4e 49 50 43 6f 6e 6e 65 63 74 69 6f 6e 22 3e ANIPConnection">
00d0 3c 2f 75 3a 41 64 64 50 6f 72 74 4d 61 70 70 69 </u:AddPortMappi
00e0 6e 67 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ngResponse>.</s:
00f0 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0100 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2311	17.315105	192.168.0.2	192.168.0.1	TCP	61198 > 49152 [ACK] Seq=1438 Ack=451 Win=17068 Len=0

Frame 2311: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61198 (61198), Dst Port: 49152 (49152), Seq: 1438, Ack: 451, Len: 0

No.	Time	Source	Destination	Protocol	Info
2312	17.315371	192.168.0.2	192.168.0.1	TCP	61198 > 49152 [FIN, ACK] Seq=1438 Ack=451 Win=17068

Frame 2312: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61198 (61198), Dst Port: 49152 (49152), Seq: 1438, Ack: 451, Len: 0

No.	Time	Source	Destination	Protocol	Info
2313	17.316547	192.168.0.1	192.168.0.2	TCP	49152 > 61198 [ACK] Seq=451 Ack=1439 Win=8192 Len=0

Frame 2313: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61198 (61198), Seq: 451, Ack: 1439, Len: 0

No.	Time	Source	Destination	Protocol	Info
2314	17.317255	192.168.0.2	192.168.0.1	TCP	61199 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2314: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61199 (61199), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2315	17.317287	192.168.0.1	192.168.0.2	TCP	starquiz-port > icslap [SYN] Seq=0 Win=5840 Len=0 MSS=

Frame 2315: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: starquiz-port (3526), Dst Port: icslap (2869), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2316 17.317466 192.168.0.2 192.168.0.1 TCP icslap > starquiz-port [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0

Frame 2316: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: starquiz-port (3526), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2317 17.322352 192.168.0.1 192.168.0.2 TCP 49152 > 61199 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2317: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61199 (61199), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2318 17.322546 192.168.0.2 192.168.0.1 TCP 61199 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2318: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61199 (61199), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2319 17.323113 192.168.0.2 192.168.0.1 TCP 61199 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=330

Frame 2319: 384 bytes on wire (3072 bits), 384 bytes captured (3072 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61199 (61199), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 330
Data (330 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 49 50 43 6f 6e 6e 65 63 74 69 ol/WANIPConnecti
0020 6f 6e 20 48 54 54 50 2f 31 2e 31 0d 0a 43 61 63 on HTTP/1.1..Cac
0030 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 63 he-Control: no-c
0040 61 63 68 65 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e ache..Connection
0050 3a 20 43 6c 6f 73 65 0d 0a 50 72 61 67 6d 61 3a : Close..Pragma:
0060 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 6f 6e 74 65 no-cache..Conte
0070 6e 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 78 6d nt-Type: text/xm
0080 6c 3b 20 63 68 61 72 73 65 74 3d 22 75 74 66 2d l; charset="utf-
0090 38 22 0d 0a 55 73 65 72 2d 41 67 65 6e 74 3a 20 8"..User-Agent:
00a0 4d 69 63 72 6f 73 6f 66 74 2d 57 69 6e 64 6f 77 Microsoft-Window
00b0 73 2f 36 2e 31 20 55 50 6e 50 2f 31 2e 30 0d 0a s/6.1 UPnP/1.0..
00c0 53 4f 41 50 41 63 74 69 6f 6e 3a 20 22 75 72 6e SOAPAction: "urn
00d0 3a 73 63 68 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 :schemas-upnp-or
00e0 67 3a 73 65 72 76 69 63 65 3a 57 41 4e 49 50 43 g:service:WANIPC
00f0 6f 6e 6e 65 63 74 69 6f 6e 3a 31 23 47 65 74 53 onnection:1#GetS
0100 70 65 63 69 66 69 63 50 6f 72 74 4d 61 70 70 69 pecificPortMappi
0110 6e 67 45 6e 74 72 79 22 0d 0a 43 6f 6e 74 65 6e ngEntry"..Conten
0120 74 2d 4c 65 6e 67 74 68 3a 20 36 32 35 0d 0a 48 t-Length: 625..H
0130 6f 73 74 3a 20 31 39 32 2e 31 36 38 2e 30 2e 31 ost: 192.168.0.1
0140 3a 34 39 31 35 32 0d 0a 0d 0a :49152....

No. Time Source Destination Protocol Info
2320 17.323218 192.168.0.1 192.168.0.2 TCP starquiz-port > icslap [ACK] Seq=1 Ack=1 Win=5888 Len=0

Frame 2320: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: starquiz-port (3526), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2321 17.323446 192.168.0.2 192.168.0.1 TCP 61199 > 49152 [PSH, ACK] Seq=331 Ack=1 Win=17520 Len=0

Frame 2321: 679 bytes on wire (5432 bits), 679 bytes captured (5432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61199 (61199), Dst Port: 49152 (49152), Seq: 331, Ack: 1, Len: 625
 Data (625 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31  <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56  .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a  :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f  SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70  /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f  .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e  pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74  codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73  p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63  oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 53 70 65  V:Body><m:GetSpe
00c0 63 69 66 69 63 50 6f 72 74 4d 61 70 70 69 6e 67  cificPortMapping
00d0 45 6e 74 72 79 20 78 6d 6c 6e 73 3a 6d 3d 22 75  Entry xmlns:m="u
00e0 72 6e 3a 73 63 68 65 6d 61 73 2d 75 70 6e 70 2d  rn:schemas-upnp-
00f0 6f 72 67 3a 73 65 72 76 69 63 65 3a 57 41 4e 49  org:service:WANI
0100 50 43 6f 6e 6e 65 63 74 69 6f 6e 3a 31 22 3e 3c  PConnection:1"><
0110 4e 65 77 52 65 6d 6f 74 65 48 6f 73 74 20 78 6d  NewRemoteHost xm
0120 6c 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 63 68 65  ns:dt="urn:sche
0130 6d 61 73 2d 6d 69 63 72 6f 73 6f 66 74 2d 63 6f  mas-microsoft-co
0140 6d 3a 64 61 74 61 74 79 70 65 73 22 20 64 74 3a  m:datatypes" dt:
0150 64 74 3d 22 73 74 72 69 6e 67 22 3e 3c 2f 4e 65  dt="string"></Ne
0160 77 52 65 6d 6f 74 65 48 6f 73 74 3e 3c 4e 65 77  wRemoteHost><New
0170 45 78 74 65 72 6e 61 6c 50 6f 72 74 20 78 6d 6c  ExternalPort xml
0180 6e 73 3a 64 74 3d 22 75 72 6e 3a 73 63 68 65 6d  ns:dt="urn:schem
0190 61 73 2d 6d 69 63 72 6f 73 6f 66 74 2d 63 6f 6d  as-microsoft-com
01a0 3a 64 61 74 61 74 79 70 65 73 22 20 64 74 3a 64  :datatypes" dt:d
01b0 74 3d 22 75 69 32 22 3e 35 35 38 39 34 3c 2f 4e  t="ui2">55894</N
01c0 65 77 45 78 74 65 72 6e 61 6c 50 6f 72 74 3e 3c  ewExternalPort><
01d0 4e 65 77 50 72 6f 74 6f 63 6f 6c 20 78 6d 6c 6e  NewProtocol xmln
01e0 73 3a 64 74 3d 22 75 72 6e 3a 73 63 68 65 6d 61  s:dt="urn:schema
01f0 73 2d 6d 69 63 72 6f 73 6f 66 74 2d 63 6f 6d 3a  s-microsoft-com:
0200 64 61 74 61 74 79 70 65 73 22 20 64 74 3a 64 74  datatypes" dt:dt
0210 3d 22 73 74 72 69 6e 67 22 3e 55 44 50 3c 2f 4e  ="string">UDP</N
0220 65 77 50 72 6f 74 6f 63 6f 6c 3e 3c 2f 6d 3a 47  ewProtocol></m:G
0230 65 74 53 70 65 63 69 66 69 63 50 6f 72 74 4d 61  etSpecificPortMa
0240 70 70 69 6e 67 45 6e 74 72 79 3e 3c 2f 53 4f 41  ppingEntry></SOA
0250 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c 2f 53 4f 41  P-ENV:Body></SOA
0260 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f 70 65 3e 0d  P-ENV:Envelope>.
0270 0a
  
```

No.	Time	Source	Destination	Protocol	Info
2322	17.324178	192.168.0.1	192.168.0.2	TCP	49152 > 61199 [ACK] Seq=1 Ack=331 Win=5888 Len=0

Frame 2322: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61199 (61199), Seq: 1, Ack: 331, Len: 0

No.	Time	Source	Destination	Protocol	Info
2323	17.324807	192.168.0.1	192.168.0.2	TCP	49152 > 61199 [ACK] Seq=1 Ack=956 Win=5888 Len=0

Frame 2323: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61199 (61199), Seq: 1, Ack: 956, Len: 0

No.	Time	Source	Destination	Protocol	Info
2324	17.325837	192.168.0.1	192.168.0.2	TCP	starquiz-port > icslap [PSH, ACK] Seq=1 Ack=1 Win=5888 L

Frame 2324: 274 bytes on wire (2192 bits), 274 bytes captured (2192 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: starquiz-port (3526), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 208
Data (208 bytes)

```
0000 4e 4f 54 49 46 59 20 2f 75 70 6e 70 2f 65 76 65 NOTIFY /upnp/eve
0010 6e 74 69 6e 67 2f 62 77 6b 65 77 72 63 6b 77 78 nting/bwkewrckwx
0020 20 48 54 54 50 2f 31 2e 31 0d 0a 48 4f 53 54 3a HTTP/1.1..HOST:
0030 20 31 39 32 2e 31 36 38 2e 30 2e 32 3a 32 38 36 192.168.0.2:286
0040 39 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 50 45 3a 9..CONTENT-TYPE:
0050 20 74 65 78 74 2f 78 6d 6c 0d 0a 43 4f 4e 54 45 text/xml..CONTE
0060 4e 54 2d 4c 45 4e 47 54 48 3a 20 31 36 33 0d 0a NT-LENGTH: 163..
0070 4e 54 3a 20 75 70 6e 70 3a 65 76 65 6e 74 0d 0a NT: upnp:event..
0080 4e 54 53 3a 20 75 70 6e 70 3a 70 72 6f 70 63 68 NTS: upnp:propch
0090 61 6e 67 65 0d 0a 53 49 44 3a 20 75 75 69 64 3a ange..SID: uuid:
00a0 34 65 30 65 63 33 30 34 2d 31 64 64 32 2d 31 31 4e0ec304-1dd2-11
00b0 62 32 2d 62 31 39 34 2d 38 33 64 35 30 38 63 35 b2-b194-83d508c5
00c0 61 32 63 64 0d 0a 53 45 51 3a 20 34 0d 0a 0d 0a a2cd..SEQ: 4....
```

No.	Time	Source	Destination	Protocol	Info
2325	17.331563	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2325: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2326	17.337409	192.168.0.1	192.168.0.2	TCP	49152 > 61199 [PSH, ACK] Seq=1 Ack=956 Win=5888 Len=

Frame 2326: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61199 (61199), Seq: 1, Ack: 956, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 35 30 36 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 506..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 34 39 20 47 2011 21:05:49 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2327	17.338497	192.168.0.1	192.168.0.2	TCP	49152 > 61199 [FIN, PSH, ACK] Seq=191 Ack=956 Win=58

Frame 2327: 560 bytes on wire (4480 bits), 560 bytes captured (4480 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61199 (61199), Seq: 191, Ack: 956, Len: 506
Data (506 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
```



```

0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 53 70 65 63 69 ody>.<u:GetSpeci
0090 66 69 63 50 6f 72 74 4d 61 70 70 69 6e 67 45 6e ficPortMappingEn
00a0 74 72 79 52 65 73 70 6f 6e 73 65 20 78 6d 6c 6e tryResponse xmln
00b0 73 3a 75 3d 22 75 72 6e 3a 75 70 6e 70 2d 6f 72 s:u="urn:upnp-or
00c0 67 3a 73 65 72 76 69 63 65 49 64 3a 57 41 4e 49 g:servicId:WANI
00d0 50 43 6f 6e 6e 65 63 74 69 6f 6e 22 3e 0a 3c 4e PConnection">.<N
00e0 65 77 49 6e 74 65 72 6e 61 6c 50 6f 72 74 3e 35 ewlInternalPort>5
00f0 35 38 39 34 3c 2f 4e 65 77 49 6e 74 65 72 6e 61 5894</NewInterna
0100 6c 50 6f 72 74 3e 0a 3c 4e 65 77 49 6e 74 65 72 IPort>.<NewInter
0110 6e 61 6c 43 6c 69 65 6e 74 3e 31 39 32 2e 31 36 nalClient>192.16
0120 38 2e 30 2e 32 3c 2f 4e 65 77 49 6e 74 65 72 6e 8.0.2</NewIntern
0130 61 6c 43 6c 69 65 6e 74 3e 0a 3c 4e 65 77 45 6e alClient>.<NewEn
0140 61 62 6c 65 64 3e 31 3c 2f 4e 65 77 45 6e 61 62 abled>1</NewEnab
0150 6c 65 64 3e 0a 3c 4e 65 77 50 6f 72 74 4d 61 70 led>.<NewPortMap
0160 70 69 6e 67 44 65 73 63 72 69 70 74 69 6f 6e 3e pingDescription>
0170 54 65 72 65 64 6f 3c 2f 4e 65 77 50 6f 72 74 4d Teredo</NewPortM
0180 61 70 70 69 6e 67 44 65 73 63 72 69 70 74 69 6f appingDescriptio
0190 6e 3e 0a 3c 4e 65 77 4c 65 61 73 65 44 75 72 61 n>.<NewLeaseDura
01a0 74 69 6f 6e 3e 30 3c 2f 4e 65 77 4c 65 61 73 65 tion>0</NewLease
01b0 44 75 72 61 74 69 6f 6e 3e 0a 3c 2f 75 3a 47 65 Duration>.</u:Ge
01c0 74 53 70 65 63 69 66 69 63 50 6f 72 74 4d 61 70 tSpecificPortMap
01d0 70 69 6e 67 45 6e 74 72 79 52 65 73 70 6f 6e 73 pingEntryRespons
01e0 65 3e 0a 3c 2f 73 3a 42 6f 64 79 3e 20 3c 2f 73 e>.</s:Body> </s
01f0 3a 45 6e 76 65 6c 6f 70 65 3e :Envelope>

```

No.	Time	Source	Destination	Protocol	Info
2328	17.338706	192.168.0.2	192.168.0.1	TCP	61199 > 49152 [ACK] Seq=956 Ack=698 Win=16824 Len=0

Frame 2328: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61199 (61199), Dst Port: 49152 (49152), Seq: 956, Ack: 698, Len: 0

No.	Time	Source	Destination	Protocol	Info
2329	17.339014	192.168.0.2	192.168.0.1	TCP	61199 > 49152 [FIN, ACK] Seq=956 Ack=698 Win=16824 Len=0

Frame 2329: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61199 (61199), Dst Port: 49152 (49152), Seq: 956, Ack: 698, Len: 0

No.	Time	Source	Destination	Protocol	Info
2330	17.340108	192.168.0.1	192.168.0.2	TCP	49152 > 61199 [ACK] Seq=698 Ack=957 Win=5888 Len=0

Frame 2330: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61199 (61199), Seq: 698, Ack: 957, Len: 0

No.	Time	Source	Destination	Protocol	Info
2331	17.343308	192.168.0.2	192.168.0.1	TCP	61200 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2331: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61200 (61200), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2332	17.348332	192.168.0.1	192.168.0.2	TCP	49152 > 61200 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2332: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61200 (61200), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2333 17.348521 192.168.0.2 192.168.0.1 TCP 61200 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2333: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61200 (61200), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2334 17.349075 192.168.0.2 192.168.0.1 TCP 61200 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 2334: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61200 (61200), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 323
Data (323 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 49 50 43 6f 6e 6e 65 63 74 69 ol/WANIPConnecti
0020 6f 6e 20 48 54 54 50 2f 31 2e 31 0d 0a 43 61 63 on HTTP/1.1..Cac
0030 68 65 2d 43 6f 6e 74 72 6f 6c 3a 20 6e 6f 2d 63 he-Control: no-c
0040 61 63 68 65 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e ache..Connection
0050 3a 20 43 6c 6f 73 65 0d 0a 50 72 61 67 6d 61 3a : Close..Pragma:
0060 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 6f 6e 74 65 no-cache..Conte
0070 6e 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 78 6d nt-Type: text/xm
0080 6c 3b 20 63 68 61 72 73 65 74 3d 22 75 74 66 2d l; charset="utf-
0090 38 22 0d 0a 55 73 65 72 2d 41 67 65 6e 74 3a 20 8"..User-Agent:
00a0 4d 69 63 72 6f 73 6f 66 74 2d 57 69 6e 64 6f 77 Microsoft-Window
00b0 73 2f 36 2e 31 20 55 50 6e 50 2f 31 2e 30 0d 0a s/6.1 UPnP/1.0..
00c0 53 4f 41 50 41 63 74 69 6f 6e 3a 20 22 75 72 6e SOAPAction: "urn
00d0 3a 73 63 68 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 :schemas-upnp-or
00e0 67 3a 73 65 72 76 69 63 65 3a 57 41 4e 49 50 43 g:service:WANIPC
00f0 6f 6e 6e 65 63 74 69 6f 6e 3a 31 23 47 65 74 45 onnection:1#GetE
0100 78 74 65 72 6e 61 6c 49 50 41 64 64 72 65 73 73 xternalIPAddress
0110 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 "..Content-Lengt
0120 68 3a 20 33 30 33 0d 0a 48 6f 73 74 3a 20 31 39 h: 303..Host: 19
0130 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 2.168.0.1:49152.
0140 0a 0d 0a ...

No. Time Source Destination Protocol Info
2335 17.349449 192.168.0.2 192.168.0.1 TCP 61200 > 49152 [PSH, ACK] Seq=324 Ack=1 Win=17520 Len

Frame 2335: 357 bytes on wire (2856 bits), 357 bytes captured (2856 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61200 (61200), Dst Port: 49152 (49152), Seq: 324, Ack: 1, Len: 303
Data (303 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 45 78 74 V:Body><m:GetExt
00c0 65 72 6e 61 6c 49 50 41 64 64 72 65 73 73 20 78 ernalIPAddress x
00d0 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 mlns:m="urn:sche
00e0 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 mas-upnp-org:ser
00f0 76 69 63 65 3a 57 41 4e 49 50 43 6f 6e 6e 65 63 vice:WANIPConnec
0100 74 69 6f 6e 3a 31 22 2f 3e 3c 2f 53 4f 41 50 2d tion:1"/></SOAP-
0110 45 4e 56 3a 42 6f 64 79 3e 3c 2f 53 4f 41 50 2d ENV:Body></SOAP-

0120 45 4e 56 3a 45 6e 76 65 6c 6f 70 65 3e 0d 0a ENV:Envelope>..

No.	Time	Source	Destination	Protocol	Info
2336	17.350160	192.168.0.1	192.168.0.2	TCP	49152 > 61200 [ACK] Seq=1 Ack=324 Win=5888 Len=0

Frame 2336: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61200 (61200), Seq: 1, Ack: 324, Len: 0

No.	Time	Source	Destination	Protocol	Info
2337	17.350739	192.168.0.1	192.168.0.2	TCP	49152 > 61200 [ACK] Seq=1 Ack=627 Win=5888 Len=0

Frame 2337: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61200 (61200), Seq: 1, Ack: 627, Len: 0

No.	Time	Source	Destination	Protocol	Info
2338	17.356633	192.168.0.1	192.168.0.2	TCP	49152 > 61200 [PSH, ACK] Seq=1 Ack=627 Win=5888 Len=0

Frame 2338: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61200 (61200), Seq: 1, Ack: 627, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 33 31 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 331..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2339	17.358286	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2339: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2340	17.358412	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 2340: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
2341	17.358637	192.168.0.1	192.168.0.2	TCP	49152 > 61200 [FIN, PSH, ACK] Seq=191 Ack=627 Win=5888 Len=0

Frame 2341: 385 bytes on wire (3080 bits), 385 bytes captured (3080 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61200 (61200), Seq: 191, Ack: 627, Len: 331
Data (331 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
```

```

0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 45 78 74 65 72 ody>.<u:GetExter
0090 6e 61 6c 49 50 41 64 64 72 65 73 73 52 65 73 70 nallIPAddressResp
00a0 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 onse xmlns:u="ur
00b0 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 n:upnp-org:servi
00c0 63 65 49 64 3a 57 41 4e 49 50 43 6f 6e 6e 65 63 celd:WANIPConnec
00d0 74 69 6f 6e 22 3e 0a 3c 4e 65 77 45 78 74 65 72 tion">.<NewExter
00e0 6e 61 6c 49 50 41 64 64 72 65 73 73 3e 32 31 32 nallIPAddress>212
00f0 2e 31 35 39 2e 36 30 2e 34 31 3c 2f 4e 65 77 45 .159.60.41</NewE
0100 78 74 65 72 6e 61 6c 49 50 41 64 64 72 65 73 73 xternalIPAddress
0110 3e 0a 3c 2f 75 3a 47 65 74 45 78 74 65 72 6e 61 >.</u:GetExterna
0120 6c 49 50 41 64 64 72 65 73 73 52 65 73 70 6f 6e lIPAddressRespon
0130 73 65 3e 0a 3c 2f 73 3a 42 6f 64 79 3e 20 3c 2f se>.</s:Body> </
0140 73 3a 45 6e 76 65 6c 6f 70 65 3e s:Envelope>

```

No.	Time	Source	Destination	Protocol	Info
2342	17.358823	192.168.0.2	192.168.0.1	TCP	61200 > 49152 [ACK] Seq=627 Ack=523 Win=16996 Len=0

Frame 2342: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61200 (61200), Dst Port: 49152 (49152), Seq: 627, Ack: 523, Len: 0

No.	Time	Source	Destination	Protocol	Info
2343	17.358875	192.168.0.2	192.168.0.1	TCP	61200 > 49152 [FIN, ACK] Seq=627 Ack=523 Win=16996 Len=0

Frame 2343: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61200 (61200), Dst Port: 49152 (49152), Seq: 627, Ack: 523, Len: 0

No.	Time	Source	Destination	Protocol	Info
2344	17.360247	192.168.0.1	192.168.0.2	TCP	49152 > 61200 [ACK] Seq=523 Ack=628 Win=5888 Len=0

Frame 2344: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61200 (61200), Seq: 523, Ack: 628, Len: 0

No.	Time	Source	Destination	Protocol	Info
2345	17.360583	fe80::ffff:ffff:ffff:ff02::2	ff02::2	ICMPv6	Router solicitation

Frame 2345: 103 bytes on wire (824 bits), 103 bytes captured (824 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 94.245.121.253 (94.245.121.253)
 User Datagram Protocol, Src Port: 55894 (55894), Dst Port: teredo (3544)
 Teredo IPv6 over UDP tunneling
 Internet Protocol Version 6, Src: fe80::ffff:ffff:ffff:ff02::2 (fe80::ffff:ffff:ffff:ff02::2), Dst: ff02::2 (ff02::2)
 Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Info
2346	17.377601	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2346: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2347	17.403521	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2347: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2348	17.403682	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 2348: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
2349	17.431558	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2349: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2350	17.451535	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2350: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2351	17.451693	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 2351: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
2352	17.471657	fe80::8000:f227:a10a:8602	fe80::ffff:ffff:ffff	ICMPv6	Router advertisement

Frame 2352: 151 bytes on wire (1208 bits), 151 bytes captured (1208 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 94.245.121.253 (94.245.121.253), Dst: 192.168.0.2 (192.168.0.2)
User Datagram Protocol, Src Port: teredo (3544), Dst Port: 55894 (55894)
Teredo IPv6 over UDP tunneling
Internet Protocol Version 6, Src: fe80::8000:f227:a10a:8602 (fe80::8000:f227:a10a:8602), Dst: fe80::ffff:ffff:ffff (fe80::ffff:ffff:ffff)
Internet Control Message Protocol v6

No.	Time	Source	Destination	Protocol	Info
2353	17.479589	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2353: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2354	17.505512	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2354: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2355 17.505692 192.168.0.2 88.221.84.72 TCP 61195 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 2355: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
2356	17.525388	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2356: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2357	17.536826	192.168.0.1	192.168.0.2	TCP	[TCP Retransmission] starquiz-port > icslap [PSH, ACK] Seq=1 Ack=209 Win=588 Len=163

Frame 2357: 274 bytes on wire (2192 bits), 274 bytes captured (2192 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: starquiz-port (3526), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 208
Data (208 bytes)

```
0000 4e 4f 54 49 46 59 20 2f 75 70 6e 70 2f 65 76 65 NOTIFY /upnp/eve
0010 6e 74 69 6e 67 2f 62 77 6b 65 77 72 63 6b 77 78 nting/bwkewrckwx
0020 20 48 54 54 50 2f 31 2e 31 0d 0a 48 4f 53 54 3a HTTP/1.1..HOST:
0030 20 31 39 32 2e 31 36 38 2e 30 2e 32 3a 32 38 36 192.168.0.2:286
0040 39 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 50 45 3a 9..CONTENT-TYPE:
0050 20 74 65 78 74 2f 78 6d 6c 0d 0a 43 4f 4e 54 45 text/xml..CONTE
0060 4e 54 2d 4c 45 4e 47 54 48 3a 20 31 36 33 0d 0a NT-LENGTH: 163..
0070 4e 54 3a 20 75 70 6e 70 3a 65 76 65 6e 74 0d 0a NT: upnp:event..
0080 4e 54 53 3a 20 75 70 6e 70 3a 70 72 6f 70 63 68 NTS: upnp:propch
0090 61 6e 67 65 0d 0a 53 49 44 3a 20 75 75 69 64 3a ange..SID: uuid:
00a0 34 65 30 65 63 33 30 34 2d 31 64 64 32 2d 31 31 4e0ec304-1dd2-11
00b0 62 32 2d 62 31 39 34 2d 38 33 64 35 30 38 63 35 b2-b194-83d508c5
00c0 61 32 63 64 0d 0a 53 45 51 3a 20 34 0d 0a 0d 0a a2cd..SEQ: 4....
```

No.	Time	Source	Destination	Protocol	Info
2358	17.536953	192.168.0.2	192.168.0.1	TCP	icslap > starquiz-port [ACK] Seq=1 Ack=209 Win=17152 Len=0

Frame 2358: 78 bytes on wire (624 bits), 78 bytes captured (624 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: starquiz-port (3526), Seq: 1, Ack: 209, Len: 0

No.	Time	Source	Destination	Protocol	Info
2359	17.537986	192.168.0.1	192.168.0.2	TCP	starquiz-port > icslap [PSH, ACK] Seq=209 Ack=1 Win=588 Len=163

Frame 2359: 229 bytes on wire (1832 bits), 229 bytes captured (1832 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: starquiz-port (3526), Dst Port: icslap (2869), Seq: 209, Ack: 1, Len: 163
Data (163 bytes)

```
0000 3c 65 3a 70 72 6f 70 65 72 74 79 73 65 74 20 78 <e:propertyset x
0010 6d 6c 6e 73 3a 65 3d 22 75 72 6e 3a 73 63 68 65 mlns:e="urn:sche
0020 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 65 76 65 mas-upnp-org:eve
0030 6e 74 2d 31 2d 30 22 3e 0a 3c 65 3a 70 72 6f 70 nt-1-0">.<e:prop
0040 65 72 74 79 3e 0a 3c 50 6f 72 74 4d 61 70 70 69 erty>.<PortMappi
0050 6e 67 4e 75 6d 62 65 72 4f 66 45 6e 74 72 69 65 ngNumberOfEntrie
0060 73 3e 31 35 38 3c 2f 50 6f 72 74 4d 61 70 70 69 s>158</PortMappi
0070 6e 67 4e 75 6d 62 65 72 4f 66 45 6e 74 72 69 65 ngNumberOfEntrie
0080 73 3e 0a 3c 2f 65 3a 70 72 6f 70 65 72 74 79 3e s>.</e:property>
0090 0a 3c 2f 65 3a 70 72 6f 70 65 72 74 79 73 65 74 .</e:propertyset
00a0 3e 0a 00 >..
```

No. Time Source Destination Protocol Info
2360 17.538656 192.168.0.2 192.168.0.1 TCP icslap > starquiz-port [FIN, PSH, ACK] Seq=1 Ack=372 Win=

Frame 2360: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: starquiz-port (3526), Seq: 1, Ack: 372, Len: 125
Data (125 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 53 65 72 76 65 72 3a 20 4d 69 63 72 6f 73 6f .Server: Microso
0020 66 74 2d 48 54 54 50 41 50 49 2f 32 2e 30 0d 0a ft-HTTPAPI/2.0..
0030 44 61 74 65 3a 20 53 61 74 2c 20 33 30 20 41 70 Date: Sat, 30 Ap
0040 72 20 32 30 31 31 20 32 31 3a 30 35 3a 35 35 20 r 2011 21:05:55
0050 47 4d 54 0d 0a 43 6f 6e 6e 65 63 74 69 6f 6e 3a GMT..Connection:
0060 20 63 6c 6f 73 65 0d 0a 43 6f 6e 74 65 6e 74 2d close..Content-
0070 4c 65 6e 67 74 68 3a 20 30 0d 0a 0d 0a Length: 0....

No. Time Source Destination Protocol Info
2361 17.540385 192.168.0.1 192.168.0.2 TCP starquiz-port > icslap [FIN, ACK] Seq=372 Ack=127 Win=58

Frame 2361: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: starquiz-port (3526), Dst Port: icslap (2869), Seq: 372, Ack: 127, Len: 0

No. Time Source Destination Protocol Info
2362 17.540502 192.168.0.2 192.168.0.1 TCP icslap > starquiz-port [ACK] Seq=127 Ack=373 Win=17152 I

Frame 2362: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: starquiz-port (3526), Seq: 127, Ack: 373, Len: 0

No. Time Source Destination Protocol Info
2363 17.542209 192.168.0.1 192.168.0.2 TCP beserver-msg-q > icslap [SYN] Seq=0 Win=5840 Len=0 MS

Frame 2363: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: beserver-msg-q (3527), Dst Port: icslap (2869), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2364 17.542370 192.168.0.2 192.168.0.1 TCP icslap > beserver-msg-q [SYN, ACK] Seq=0 Ack=1 Win=819

Frame 2364: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: beserver-msg-q (3527), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2365 17.543314 192.168.0.1 192.168.0.2 TCP beserver-msg-q > icslap [ACK] Seq=1 Ack=1 Win=5888 Len

Frame 2365: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: beserver-msg-q (3527), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2366 17.544194 192.168.0.1 192.168.0.2 TCP beserver-msg-q > icslap [PSH, ACK] Seq=1 Ack=1 Win=5888

Frame 2366: 274 bytes on wire (2192 bits), 274 bytes captured (2192 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: beserver-msg-q (3527), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 208

Data (208 bytes)

```
0000 4e 4f 54 49 46 59 20 2f 75 70 6e 70 2f 65 76 65 NOTIFY /upnp/eve
0010 6e 74 69 6e 67 2f 6c 67 6e 6b 66 6f 6c 65 64 67 nting/Ignkfoledg
0020 20 48 54 54 50 2f 31 2e 31 0d 0a 48 4f 53 54 3a HTTP/1.1..HOST:
0030 20 31 39 32 2e 31 36 38 2e 30 2e 32 3a 32 38 36 192.168.0.2:286
0040 39 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 50 45 3a 9..CONTENT-TYPE:
0050 20 74 65 78 74 2f 78 6d 6c 0d 0a 43 4f 4e 54 45 text/xml..CONTE
0060 4e 54 2d 4c 45 4e 47 54 48 3a 20 31 36 33 0d 0a NT-LENGTH: 163..
0070 4e 54 3a 20 75 70 6e 70 3a 65 76 65 6e 74 0d 0a NT: upnp:event..
0080 4e 54 53 3a 20 75 70 6e 70 3a 70 72 6f 70 63 68 NTS: upnp:propch
0090 61 6e 67 65 0d 0a 53 49 44 3a 20 75 75 69 64 3a ange..SID: uuid:
00a0 30 36 61 30 65 34 39 34 2d 31 64 64 32 2d 31 31 06a0e494-1dd2-11
00b0 62 32 2d 62 31 39 33 2d 38 33 64 35 30 38 63 35 b2-b193-83d508c5
00c0 61 32 63 64 0d 0a 53 45 51 3a 20 35 0d 0a 0d 0a a2cd..SEQ: 5....
```

No.	Time	Source	Destination	Protocol	Info
2367	17.544463	192.168.0.2	192.168.0.1	TCP	icslap > beserver-msg-q [FIN, PSH, ACK] Seq=1 Ack=209 Win=0

Frame 2367: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: beserver-msg-q (3527), Seq: 1, Ack: 209, Len: 134
Data (134 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 34 30 30 20 42 61 64 HTTP/1.1 400 Bad
0010 20 52 65 71 75 65 73 74 0d 0a 53 65 72 76 65 72 Request..Server
0020 3a 20 4d 69 63 72 6f 73 6f 66 74 2d 48 54 54 50 : Microsoft-HTTP
0030 41 50 49 2f 32 2e 30 0d 0a 44 61 74 65 3a 20 53 API/2.0..Date: S
0040 61 74 2c 20 33 30 20 41 70 72 20 32 30 31 31 20 at, 30 Apr 2011
0050 32 31 3a 30 35 3a 35 35 20 47 4d 54 0d 0a 43 6f 21:05:55 GMT..Co
0060 6e 6e 65 63 74 69 6f 6e 3a 20 63 6c 6f 73 65 0d nnection: close.
0070 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 3a .Content-Length:
0080 20 30 0d 0a 0d 0a 0....
```

No.	Time	Source	Destination	Protocol	Info
2368	17.545524	192.168.0.1	192.168.0.2	TCP	beserver-msg-q > icslap [PSH, ACK] Seq=209 Ack=136 Win=0

Frame 2368: 229 bytes on wire (1832 bits), 229 bytes captured (1832 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: beserver-msg-q (3527), Dst Port: icslap (2869), Seq: 209, Ack: 136, Len: 163
Data (163 bytes)

```
0000 3c 65 3a 70 72 6f 70 65 72 74 79 73 65 74 20 78 <e:propertyset x
0010 6d 6c 6e 73 3a 65 3d 22 75 72 6e 3a 73 63 68 65 mlns:e="urn:sche
0020 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 65 76 65 mas-upnp-org:eve
0030 6e 74 2d 31 2d 30 22 3e 0a 3c 65 3a 70 72 6f 70 nt-1-0">.<e:prop
0040 65 72 74 79 3e 0a 3c 50 6f 72 74 4d 61 70 70 69 erty>.<PortMappi
0050 6e 67 4e 75 6d 62 65 72 4f 66 45 6e 74 72 69 65 ngNumberOfEntry
0060 73 3e 31 35 38 3c 2f 50 6f 72 74 4d 61 70 70 69 s>158</PortMappi
0070 6e 67 4e 75 6d 62 65 72 4f 66 45 6e 74 72 69 65 ngNumberOfEntry
0080 73 3e 0a 3c 2f 65 3a 70 72 6f 70 65 72 74 79 3e s>.</e:property>
0090 0a 3c 2f 65 3a 70 72 6f 70 65 72 74 79 73 65 74 .</e:propertyset
00a0 3e 0a 00 >..
```

No.	Time	Source	Destination	Protocol	Info
2369	17.546526	192.168.0.1	192.168.0.2	TCP	beserver-msg-q > icslap [FIN, ACK] Seq=372 Ack=136 Win=0

Frame 2369: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: beserver-msg-q (3527), Dst Port: icslap (2869), Seq: 372, Ack: 136, Len: 0

No.	Time	Source	Destination	Protocol	Info
2370	17.546599	192.168.0.2	192.168.0.1	TCP	icslap > beserver-msg-q [ACK] Seq=136 Ack=373 Win=171

Frame 2370: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: beserver-msg-q (3527), Seq: 136, Ack: 373, Len: 0

No.	Time	Source	Destination	Protocol	Info
2371	17.548298	192.168.0.1	192.168.0.2	TCP	jboss-iiop > icslap [SYN] Seq=0 Win=5840 Len=0 MSS=1460

Frame 2371: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: jboss-iiop (3528), Dst Port: icslap (2869), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2372	17.548416	192.168.0.2	192.168.0.1	TCP	icslap > jboss-iiop [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0

Frame 2372: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: jboss-iiop (3528), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2373	17.549363	192.168.0.1	192.168.0.2	TCP	jboss-iiop > icslap [ACK] Seq=1 Ack=1 Win=5888 Len=0 TS=0

Frame 2373: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: jboss-iiop (3528), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2374	17.550256	192.168.0.1	192.168.0.2	TCP	jboss-iiop > icslap [PSH, ACK] Seq=1 Ack=1 Win=5888 Len=208

Frame 2374: 274 bytes on wire (2192 bits), 274 bytes captured (2192 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: jboss-iiop (3528), Dst Port: icslap (2869), Seq: 1, Ack: 1, Len: 208
Data (208 bytes)

```
0000 4e 4f 54 49 46 59 20 2f 75 70 6e 70 2f 65 76 65 NOTIFY /upnp/eve
0010 6e 74 69 6e 67 2f 72 74 77 78 65 71 76 65 6a 73 nting/rtwxeqvejs
0020 20 48 54 54 50 2f 31 2e 31 0d 0a 48 4f 53 54 3a HTTP/1.1..HOST:
0030 20 31 39 32 2e 31 36 38 2e 30 2e 32 3a 32 38 36 192.168.0.2:286
0040 39 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 50 45 3a 9..CONTENT-TYPE:
0050 20 74 65 78 74 2f 78 6d 6c 0d 0a 43 4f 4e 54 45 text/xml..CONTE
0060 4e 54 2d 4c 45 4e 47 54 48 3a 20 31 36 33 0d 0a NT-LENGTH: 163..
0070 4e 54 3a 20 75 70 6e 70 3a 65 76 65 6e 74 0d 0a NT: upnp:event..
0080 4e 54 53 3a 20 75 70 6e 70 3a 70 72 6f 70 63 68 NTS: upnp:propch
0090 61 6e 67 65 0d 0a 53 49 44 3a 20 75 75 69 64 3a ange..SID: uuid:
00a0 35 61 35 37 61 37 65 34 2d 31 64 64 32 2d 31 31 5a57a7e4-1dd2-11
00b0 62 32 2d 62 31 38 66 2d 38 33 64 35 30 38 63 35 b2-b18f-83d508c5
00c0 61 32 63 64 0d 0a 53 45 51 3a 20 35 0d 0a 0d 0a a2cd..SEQ: 5....
```

No.	Time	Source	Destination	Protocol	Info
2375	17.550562	192.168.0.2	192.168.0.1	TCP	icslap > jboss-iiop [FIN, PSH, ACK] Seq=1 Ack=209 Win=1740

Frame 2375: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: jboss-iiop (3528), Seq: 1, Ack: 209, Len: 134
Data (134 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 34 30 30 20 42 61 64 HTTP/1.1 400 Bad
0010 20 52 65 71 75 65 73 74 0d 0a 53 65 72 76 65 72 Request..Server
0020 3a 20 4d 69 63 72 6f 73 6f 66 74 2d 48 54 54 50 : Microsoft-HTTP
0030 41 50 49 2f 32 2e 30 0d 0a 44 61 74 65 3a 20 53 API/2.0..Date: S
```

0040 61 74 2c 20 33 30 20 41 70 72 20 32 30 31 31 20 at, 30 Apr 2011
0050 32 31 3a 30 35 3a 35 35 20 47 4d 54 0d 0a 43 6f 21:05:55 GMT..Co
0060 6e 6e 65 63 74 69 6f 6e 3a 20 63 6c 6f 73 65 0d nnection: close.
0070 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 3a .Content-Length:
0080 20 30 0d 0a 0d 0a 0....

No.	Time	Source	Destination	Protocol	Info
2376	17.551558	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2376: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2377	17.551655	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 2377: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
2378	17.552116	192.168.0.1	192.168.0.2	TCP	jboss-iop > icslap [PSH, ACK] Seq=209 Ack=136 Win=5888

Frame 2378: 229 bytes on wire (1832 bits), 229 bytes captured (1832 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: jboss-iop (3528), Dst Port: icslap (2869), Seq: 209, Ack: 136, Len: 163
Data (163 bytes)

```
0000 3c 65 3a 70 72 6f 70 65 72 74 79 73 65 74 20 78 <e:propertyset x
0010 6d 6c 6e 73 3a 65 3d 22 75 72 6e 3a 73 63 68 65 mlns:e="urn:sche
0020 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 65 76 65 mas-upnp-org:eve
0030 6e 74 2d 31 2d 30 22 3e 0a 3c 65 3a 70 72 6f 70 nt-1-0">.<e:prop
0040 65 72 74 79 3e 0a 3c 50 6f 72 74 4d 61 70 70 69 erty>.<PortMappi
0050 6e 67 4e 75 6d 62 65 72 4f 66 45 6e 74 72 69 65 ngNumberOfEntry
0060 73 3e 31 35 38 3c 2f 50 6f 72 74 4d 61 70 70 69 s>158</PortMappi
0070 6e 67 4e 75 6d 62 65 72 4f 66 45 6e 74 72 69 65 ngNumberOfEntry
0080 73 3e 0a 3c 2f 65 3a 70 72 6f 70 65 72 74 79 3e s>.</e:property>
0090 0a 3c 2f 65 3a 70 72 6f 70 65 72 74 79 73 65 74 .</e:propertyset
00a0 3e 0a 00 >..
```

No.	Time	Source	Destination	Protocol	Info
2379	17.553530	192.168.0.1	192.168.0.2	TCP	jboss-iop > icslap [FIN, ACK] Seq=372 Ack=136 Win=5888

Frame 2379: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: jboss-iop (3528), Dst Port: icslap (2869), Seq: 372, Ack: 136, Len: 0

No.	Time	Source	Destination	Protocol	Info
2380	17.553617	192.168.0.2	192.168.0.1	TCP	icslap > jboss-iop [ACK] Seq=136 Ack=373 Win=17152 Len=0

Frame 2380: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: icslap (2869), Dst Port: jboss-iop (3528), Seq: 136, Ack: 373, Len: 0

No.	Time	Source	Destination	Protocol	Info
2381	17.574102	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 2381: 608 bytes on wire (4864 bits), 608 bytes captured (4864 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 45377, Ack: 254, Len: 554

[Reassembled TCP Segments (45930 bytes): #2245(1418), #2246(1418), #2248(1418), #2266(1418), #2275(1418), #2276(1418)]

Hypertext Transfer Protocol

Media Type

No.	Time	Source	Destination	Protocol	Info
2382	17.574298	192.168.0.2	88.221.84.72	TCP	61195 > http [FIN, ACK] Seq=254 Ack=45931 Win=16460 Len=0

Frame 2382: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)

Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 254, Ack: 45931, Len: 0

No.	Time	Source	Destination	Protocol	Info
2383	17.575727	192.168.0.2	192.168.0.1	TCP	61201 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2383: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61201 (61201), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2384	17.580714	192.168.0.1	192.168.0.2	TCP	49152 > 61201 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2384: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)

Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61201 (61201), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2385	17.580843	192.168.0.2	192.168.0.1	TCP	61201 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2385: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61201 (61201), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2386	17.581217	192.168.0.2	192.168.0.1	TCP	61201 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 2386: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61201 (61201), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338

Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65  rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22  tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68  ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32  : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a  .168.0.1:49152..
```

0150 0d 0a ..

No. Time Source Destination Protocol Info
2387 17.581441 192.168.0.2 192.168.0.1 TCP 61201 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 2387: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61201 (61201), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

No. Time Source Destination Protocol Info
2388 17.582235 192.168.0.1 192.168.0.2 TCP 49152 > 61201 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2388: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61201 (61201), Seq: 1, Ack: 339, Len: 0

No. Time Source Destination Protocol Info
2389 17.582753 192.168.0.1 192.168.0.2 TCP 49152 > 61201 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2389: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61201 (61201), Seq: 1, Ack: 648, Len: 0

No. Time Source Destination Protocol Info
2390 17.590842 192.168.0.1 192.168.0.2 TCP 49152 > 61201 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=244

Frame 2390: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61201 (61201), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,

0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPNP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
2391	17.591702	192.168.0.1	192.168.0.2	TCP	49152 > 61201 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2391: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61201 (61201), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 30 35 30 31 3c 2f 4e 65 77 54 6f 74 19410501</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2392	17.591894	192.168.0.2	192.168.0.1	TCP	61201 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2392: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61201 (61201), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2393	17.592201	192.168.0.2	192.168.0.1	TCP	61201 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2393: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61201 (61201), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2394	17.593313	192.168.0.1	192.168.0.2	TCP	49152 > 61201 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2394: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61201 (61201), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2395	17.594061	192.168.0.2	192.168.0.1	TCP	61202 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2395: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61202 (61202), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2396 17.599128 192.168.0.1 192.168.0.2 TCP 49152 > 61202 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2396: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61202 (61202), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2397 17.599290 192.168.0.2 192.168.0.1 TCP 61202 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2397: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61202 (61202), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2398 17.600356 192.168.0.2 192.168.0.1 TCP 61202 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2398: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61202 (61202), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No. Time Source Destination Protocol Info
2399 17.600833 192.168.0.2 192.168.0.1 TCP 61202 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2399: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61202 (61202), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt

```
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

```
No. Time Source Destination Protocol Info
2400 17.601583 192.168.0.1 192.168.0.2 TCP 49152 > 61202 [ACK] Seq=1 Ack=343 Win=5888 Len=0
```

```
Frame 2400: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61202 (61202), Seq: 1, Ack: 343, Len: 0
```

```
No. Time Source Destination Protocol Info
2401 17.602139 192.168.0.1 192.168.0.2 TCP 49152 > 61202 [ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 2401: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61202 (61202), Seq: 1, Ack: 656, Len: 0
```

```
No. Time Source Destination Protocol Info
2402 17.609636 192.168.0.1 192.168.0.2 TCP 49152 > 61202 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 2402: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61202 (61202), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
2403 17.611717 192.168.0.1 192.168.0.2 TCP 49152 > 61202 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0
```

```
Frame 2403: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61202 (61202), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
```

```

0060 78 6d 6c 73 6f 61 70 2e 6f 72 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73  BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75  ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76  rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49  iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e  nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52  .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 39 39 34 31  eceived>22539941
0100 32 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73  2</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65  Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69  tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73  vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c  :Body> </s:Envel
0150 6f 70 65 3e                                     ope>

```

No.	Time	Source	Destination	Protocol	Info
2404	17.611906	192.168.0.2	192.168.0.1	TCP	61202 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2404: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61202 (61202), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2405	17.611940	192.168.0.2	192.168.0.1	TCP	61202 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2405: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61202 (61202), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2406	17.613311	192.168.0.1	192.168.0.2	TCP	49152 > 61202 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2406: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61202 (61202), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2407	17.635338	88.221.84.72	192.168.0.2	TCP	http > 61195 [FIN, ACK] Seq=45931 Ack=255 Win=6912 Len=0

Frame 2407: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61195 (61195), Seq: 45931, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
2408	17.635492	192.168.0.2	88.221.84.72	TCP	61195 > http [ACK] Seq=255 Ack=45932 Win=16460 Len=0

Frame 2408: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61195 (61195), Dst Port: http (80), Seq: 255, Ack: 45932, Len: 0

No.	Time	Source	Destination	Protocol	Info
2409	17.756829	192.168.0.2	192.168.0.1	TCP	61203 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2409: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61203 (61203), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2410 17.761973 192.168.0.1 192.168.0.2 TCP 49152 > 61203 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2410: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61203 (61203), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2411	17.762153	192.168.0.2	192.168.0.1	TCP	61203 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2411: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61203 (61203), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2412	17.762699	192.168.0.2	192.168.0.1	TCP	61203 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2412: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61203 (61203), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2413	17.763030	192.168.0.2	192.168.0.1	TCP	61203 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2413: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61203 (61203), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
```

```

00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e  ding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74  V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e  alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73  s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63  -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c  faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c  /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f  /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a                                     pe>..

```

No.	Time	Source	Destination	Protocol	Info
2414	17.763766	192.168.0.1	192.168.0.2	TCP	49152 > 61203 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2414: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61203 (61203), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2415	17.764314	192.168.0.1	192.168.0.2	TCP	49152 > 61203 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2415: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61203 (61203), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2416	17.772391	192.168.0.1	192.168.0.2	TCP	49152 > 61203 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2416: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61203 (61203), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d  HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a  .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59  323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68  PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44  arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72  ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47  2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52  MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c  : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c  UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65  SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a      vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
2417	17.773210	192.168.0.1	192.168.0.2	TCP	49152 > 61203 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2417: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61203 (61203), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e  <s:Envelope xmln
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65  s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f  mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20  soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d  s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e  "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70  xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42  /encoding/"><s:B

```

```

0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c  ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73  BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75  e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49  pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72  d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65  faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e  wTotalBytesSent>
00f0 31 39 34 31 30 35 34 31 3c 2f 4e 65 77 54 6f 74  19410541</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75  alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65  :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a  ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f  Body> </s:Envelo
0140 70 65 3e                                     pe>

```

No.	Time	Source	Destination	Protocol	Info
2418	17.773418	192.168.0.2	192.168.0.1	TCP	61203 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2418: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61203 (61203), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2419	17.773448	192.168.0.2	192.168.0.1	TCP	61203 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2419: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61203 (61203), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2420	17.774839	192.168.0.1	192.168.0.2	TCP	49152 > 61203 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2420: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61203 (61203), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2421	17.775509	192.168.0.2	192.168.0.1	TCP	61204 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2421: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61204 (61204), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2422	17.780594	192.168.0.1	192.168.0.2	TCP	49152 > 61204 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61204 (61204), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2423	17.780768	192.168.0.2	192.168.0.1	TCP	61204 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2423: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61204 (61204), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2424	17.781335	192.168.0.2	192.168.0.1	TCP	61204 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2424: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61204 (61204), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
2425	17.781646	192.168.0.2	192.168.0.1	TCP	61204 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=342

Frame 2425: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61204 (61204), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No.	Time	Source	Destination	Protocol	Info
2426	17.782407	192.168.0.1	192.168.0.2	TCP	49152 > 61204 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2426: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61204 (61204), Seq: 1, Ack: 343, Len: 0

No. Time Source Destination Protocol Info
2427 17.782954 192.168.0.1 192.168.0.2 TCP 49152 > 61204 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2427: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61204 (61204), Seq: 1, Ack: 656, Len: 0

No. Time Source Destination Protocol Info
2428 17.790927 192.168.0.1 192.168.0.2 TCP 49152 > 61204 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2428: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61204 (61204), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
2429 17.791827 192.168.0.1 192.168.0.2 TCP 49152 > 61204 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 2429: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61204 (61204), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 39 39 34 35 eceived>22539945
0100 32 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 2</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No. Time Source Destination Protocol Info
2430 17.792020 192.168.0.2 192.168.0.1 TCP 61204 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2430: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61204 (61204), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2431	17.792049	192.168.0.2	192.168.0.1	TCP	61204 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2431: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61204 (61204), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2432	17.793461	192.168.0.1	192.168.0.2	TCP	49152 > 61204 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2432: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61204 (61204), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2433	17.794296	192.168.0.2	192.168.0.1	TCP	61205 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2433: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61205 (61205), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2434	17.799386	192.168.0.1	192.168.0.2	TCP	49152 > 61205 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2434: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61205 (61205), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2435	17.799554	192.168.0.2	192.168.0.1	TCP	61205 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2435: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61205 (61205), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2436	17.800161	192.168.0.2	192.168.0.1	TCP	61205 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 2436: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61205 (61205), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
```

```

00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

```

No.	Time	Source	Destination	Protocol	Info
2437	17.800663	192.168.0.2	192.168.0.1	TCP	61205 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 2437: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61205 (61205), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
 Data (309 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
2438	17.801252	192.168.0.1	192.168.0.2	TCP	49152 > 61205 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2438: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61205 (61205), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2439	17.801841	192.168.0.1	192.168.0.2	TCP	49152 > 61205 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2439: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61205 (61205), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2440	17.809668	192.168.0.1	192.168.0.2	TCP	49152 > 61205 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=190

Frame 2440: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61205 (61205), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.

```

```

0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time    Source          Destination      Protocol Info
 2441 17.810476 192.168.0.1    192.168.0.2    TCP    49152 > 61205 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

```

```

Frame 2441: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61205 (61205), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 30 35 34 31 3c 2f 4e 65 77 54 6f 74 19410541</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

```

No.    Time    Source          Destination      Protocol Info
 2442 17.810660 192.168.0.2    192.168.0.1    TCP    61205 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

```

```

Frame 2442: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61205 (61205), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 2443 17.810936 192.168.0.2    192.168.0.1    TCP    61205 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

```

```

Frame 2443: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61205 (61205), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```

```

No.    Time    Source          Destination      Protocol Info
 2444 17.812175 192.168.0.1    192.168.0.2    TCP    49152 > 61205 [ACK] Seq=515 Ack=649 Win=5888 Len=0

```

```

Frame 2444: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61205 (61205), Seq: 515, Ack: 649, Len: 0

```


No. Time Source Destination Protocol Info
2445 17.812874 192.168.0.2 192.168.0.1 TCP 61206 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2445: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61206 (61206), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2446 17.817971 192.168.0.1 192.168.0.2 TCP 49152 > 61206 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2446: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61206 (61206), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2447 17.818162 192.168.0.2 192.168.0.1 TCP 61206 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2447: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61206 (61206), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2448 17.818726 192.168.0.2 192.168.0.1 TCP 61206 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2448: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61206 (61206), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No. Time Source Destination Protocol Info
2449 17.819100 192.168.0.2 192.168.0.1 TCP 61206 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2449: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61206 (61206), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

```

No.    Time      Source          Destination      Protocol Info
 2450 17.819792 192.168.0.1    192.168.0.2     TCP      49152 > 61206 [ACK] Seq=1 Ack=343 Win=5888 Len=0

```

```

Frame 2450: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61206 (61206), Seq: 1, Ack: 343, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 2451 17.820385 192.168.0.1    192.168.0.2     TCP      49152 > 61206 [ACK] Seq=1 Ack=656 Win=5888 Len=0

```

```

Frame 2451: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61206 (61206), Seq: 1, Ack: 656, Len: 0

```

```

No.    Time      Source          Destination      Protocol Info
 2452 17.828340 192.168.0.1    192.168.0.2     TCP      49152 > 61206 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

```

```

Frame 2452: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61206 (61206), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No.    Time      Source          Destination      Protocol Info
 2453 17.829209 192.168.0.1    192.168.0.2     TCP      49152 > 61206 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

```

```

Frame 2453: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61206 (61206), Seq: 191, Ack: 656, Len: 340

```

Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 33 39 39 34 35 eceived>22539945
0100 32 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 2</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2454	17.829429	192.168.0.2	192.168.0.1	TCP	61206 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2454: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61206 (61206), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2455	17.829470	192.168.0.2	192.168.0.1	TCP	61206 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2455: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61206 (61206), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2456	17.831264	192.168.0.2	88.221.84.72	TCP	61207 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 W

Frame 2456: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2457	17.831517	192.168.0.1	192.168.0.2	TCP	49152 > 61206 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2457: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61206 (61206), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2458	17.891272	88.221.84.72	192.168.0.2	TCP	http > 61207 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 2458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2459 17.891467 192.168.0.2 88.221.84.72 TCP 61207 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 2459: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2460	17.891996	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 2460: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
2461	17.959245	88.221.84.72	192.168.0.2	TCP	http > 61207 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 2461: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
2462	17.973549	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2462: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2463	17.994065	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2463: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2464	17.994256	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 2464: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
2465	18.019418	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2465: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2466	18.021218	192.168.0.2	192.168.0.1	TCP	61208 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2466: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61208 (61208), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2467	18.026255	192.168.0.1	192.168.0.2	TCP	49152 > 61208 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2467: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61208 (61208), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2468	18.026436	192.168.0.2	192.168.0.1	TCP	61208 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2468: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61208 (61208), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2469	18.026985	192.168.0.2	192.168.0.1	TCP	61208 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2469: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61208 (61208), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2470	18.027307	192.168.0.2	192.168.0.1	TCP	61208 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2470: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61208 (61208), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
```

```
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body<<m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
2471	18.028056	192.168.0.1	192.168.0.2	TCP	49152 > 61208 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2471: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61208 (61208), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2472	18.028611	192.168.0.1	192.168.0.2	TCP	49152 > 61208 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2472: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61208 (61208), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2473	18.036486	192.168.0.1	192.168.0.2	TCP	49152 > 61208 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2473: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61208 (61208), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2474	18.037359	192.168.0.1	192.168.0.2	TCP	49152 > 61208 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2474: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61208 (61208), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
```

```

0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 30 39 36 36 3c 2f 4e 65 77 54 6f 74 19410966</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
2475	18.037549	192.168.0.2	192.168.0.1	TCP	61208 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2475: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61208 (61208), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2476	18.037879	192.168.0.2	192.168.0.1	TCP	61208 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2476: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61208 (61208), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2477	18.038960	192.168.0.1	192.168.0.2	TCP	49152 > 61208 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2477: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61208 (61208), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2478	18.039862	192.168.0.2	192.168.0.1	TCP	61209 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2478: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61209 (61209), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2479	18.044993	192.168.0.1	192.168.0.2	TCP	49152 > 61209 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2479: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61209 (61209), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2480	18.045163	192.168.0.2	192.168.0.1	TCP	61209 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2480: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61209 (61209), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2481	18.045709	192.168.0.2	192.168.0.1	TCP	61209 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2481: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61209 (61209), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
2482	18.045965	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2482: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2483	18.046091	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 2483: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
2484	18.046418	192.168.0.2	192.168.0.1	TCP	61209 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2484: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61209 (61209), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
```



```
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

```
No. Time Source Destination Protocol Info
2485 18.047045 192.168.0.1 192.168.0.2 TCP 49152 > 61209 [ACK] Seq=1 Ack=343 Win=5888 Len=0
```

```
Frame 2485: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61209 (61209), Seq: 1, Ack: 343, Len: 0
```

```
No. Time Source Destination Protocol Info
2486 18.047669 192.168.0.1 192.168.0.2 TCP 49152 > 61209 [ACK] Seq=1 Ack=656 Win=5888 Len=0
```

```
Frame 2486: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61209 (61209), Seq: 1, Ack: 656, Len: 0
```

```
No. Time Source Destination Protocol Info
2487 18.055923 192.168.0.1 192.168.0.2 TCP 49152 > 61209 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=
```

```
Frame 2487: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61209 (61209), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 30 20 47 2011 21:05:50 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
2488 18.056797 192.168.0.1 192.168.0.2 TCP 49152 > 61209 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0
```

```
Frame 2488: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61209 (61209), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
```

```
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 30 35 33 37 eceived>22540537
0100 36 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 6</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2489	18.057001	192.168.0.2	192.168.0.1	TCP	61209 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2489: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61209 (61209), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2490	18.057029	192.168.0.2	192.168.0.1	TCP	61209 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2490: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61209 (61209), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2491	18.058345	192.168.0.1	192.168.0.2	TCP	49152 > 61209 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2491: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61209 (61209), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2492	18.065474	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2492: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2493	18.093537	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2493: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2494	18.093686	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 2494: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
2495	18.113538	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2495: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2496	18.139657	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2496: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 9927, Ack: 254, Len: 1418

2497	18.139840	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0
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Frame 2497: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

2498	18.165519	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 2498: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 11345, Ack: 254, Len: 1418

2499	18.188687	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 2499: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 12763, Ack: 254, Len: 1418

2500	18.188809	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0
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Frame 2500: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

2501	18.213547	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 2501: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 14181, Ack: 254, Len: 1418

2502	18.233509	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]
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Frame 2502: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 15599, Ack: 254, Len: 1418

2503	18.233671	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0
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Frame 2503: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
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2504 18.259610 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]

Frame 2504: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2505	18.287455	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2505: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2506	18.287604	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 2506: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
2507	18.307398	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2507: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2508	18.331819	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 2508: 1069 bytes on wire (8552 bits), 1069 bytes captured (8552 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 21271, Ack: 254, Len: 1015
[Reassembled TCP Segments (22285 bytes): #2462(1418), #2463(1418), #2465(1418), #2482(1418), #2492(1418), #2493(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
2509	18.331983	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=254 Ack=22286 Win=17016 Len=0

Frame 2509: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 22286, Len: 0

No.	Time	Source	Destination	Protocol	Info
2510	18.332054	192.168.0.2	88.221.84.72	TCP	61207 > http [FIN, ACK] Seq=254 Ack=22286 Win=17016 Len=0

Frame 2510: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 254, Ack: 22286, Len: 0

No.	Time	Source	Destination	Protocol	Info
2511	18.334002	192.168.0.2	192.168.0.1	TCP	61210 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2511: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61210 (61210), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2512 18.339118 192.168.0.1 192.168.0.2 TCP 49152 > 61210 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2512: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61210 (61210), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2513 18.339269 192.168.0.2 192.168.0.1 TCP 61210 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2513: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61210 (61210), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2514 18.340000 192.168.0.2 192.168.0.1 TCP 61210 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2514: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61210 (61210), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

No. Time Source Destination Protocol Info
2515 18.340409 192.168.0.2 192.168.0.1 TCP 61210 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2515: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61210 (61210), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls

```
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

```
No. Time Source Destination Protocol Info
2516 18.341098 192.168.0.1 192.168.0.2 TCP 49152 > 61210 [ACK] Seq=1 Ack=339 Win=5888 Len=0
```

```
Frame 2516: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61210 (61210), Seq: 1, Ack: 339, Len: 0
```

```
No. Time Source Destination Protocol Info
2517 18.341684 192.168.0.1 192.168.0.2 TCP 49152 > 61210 [ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 2517: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61210 (61210), Seq: 1, Ack: 648, Len: 0
```

```
No. Time Source Destination Protocol Info
2518 18.349326 192.168.0.1 192.168.0.2 TCP 49152 > 61210 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0
```

```
Frame 2518: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61210 (61210), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)
```

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

```
No. Time Source Destination Protocol Info
2519 18.350165 192.168.0.1 192.168.0.2 TCP 49152 > 61210 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0
```

```
Frame 2519: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61210 (61210), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)
```

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
```

```

0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 31 32 38 36 3c 2f 4e 65 77 54 6f 74 19411286</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
2520	18.350369	192.168.0.2	192.168.0.1	TCP	61210 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2520: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61210 (61210), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2521	18.350400	192.168.0.2	192.168.0.1	TCP	61210 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2521: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61210 (61210), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2522	18.351732	192.168.0.1	192.168.0.2	TCP	49152 > 61210 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2522: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61210 (61210), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2523	18.352402	192.168.0.2	192.168.0.1	TCP	61211 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2523: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61211 (61211), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2524	18.357475	192.168.0.1	192.168.0.2	TCP	49152 > 61211 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2524: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61211 (61211), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2525	18.357640	192.168.0.2	192.168.0.1	TCP	61211 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2525: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61211 (61211), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2526	18.358188	192.168.0.2	192.168.0.1	TCP	61211 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2526: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61211 (61211), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
2527	18.358516	192.168.0.2	192.168.0.1	TCP	61211 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=342

Frame 2527: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61211 (61211), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No.	Time	Source	Destination	Protocol	Info
2528	18.359269	192.168.0.1	192.168.0.2	TCP	49152 > 61211 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2528: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61211 (61211), Seq: 1, Ack: 343, Len: 0

No. Time Source Destination Protocol Info
2529 18.359838 192.168.0.1 192.168.0.2 TCP 49152 > 61211 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2529: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61211 (61211), Seq: 1, Ack: 656, Len: 0

No. Time Source Destination Protocol Info
2530 18.367821 192.168.0.1 192.168.0.2 TCP 49152 > 61211 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2530: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61211 (61211), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
2531 18.368678 192.168.0.1 192.168.0.2 TCP 49152 > 61211 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 2531: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61211 (61211), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 32 32 34 36 eceived>22542246
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>

No. Time Source Destination Protocol Info
2532 18.368875 192.168.0.2 192.168.0.1 TCP 61211 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2532: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61211 (61211), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2533	18.368905	192.168.0.2	192.168.0.1	TCP	61211 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2533: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61211 (61211), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2534	18.370314	192.168.0.1	192.168.0.2	TCP	49152 > 61211 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2534: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61211 (61211), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2535	18.393211	88.221.84.72	192.168.0.2	TCP	http > 61207 [FIN, ACK] Seq=22286 Ack=255 Win=6912 Len=0

Frame 2535: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: http (80), Dst Port: 61207 (61207), Seq: 22286, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
2536	18.393355	192.168.0.2	88.221.84.72	TCP	61207 > http [ACK] Seq=255 Ack=22287 Win=17016 Len=0

Frame 2536: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
 Transmission Control Protocol, Src Port: 61207 (61207), Dst Port: http (80), Seq: 255, Ack: 22287, Len: 0

No.	Time	Source	Destination	Protocol	Info
2537	18.957955	192.168.0.2	192.168.0.1	TCP	61212 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2537: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61212 (61212), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2538	18.963118	192.168.0.1	192.168.0.2	TCP	49152 > 61212 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2538: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61212 (61212), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2539	18.963271	192.168.0.2	192.168.0.1	TCP	61212 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2539: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61212 (61212), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2540	18.964009	192.168.0.2	192.168.0.1	TCP	61212 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2540: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61212 (61212), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2541	18.964350	192.168.0.2	192.168.0.1	TCP	61212 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=338

Frame 2541: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61212 (61212), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
2542	18.965096	192.168.0.1	192.168.0.2	TCP	49152 > 61212 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2542: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61212 (61212), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
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2543 18.965661 192.168.0.1 192.168.0.2 TCP 49152 > 61212 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2543: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61212 (61212), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2544	18.973485	192.168.0.1	192.168.0.2	TCP	49152 > 61212 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2544: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61212 (61212), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2545	18.974327	192.168.0.1	192.168.0.2	TCP	49152 > 61212 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2545: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61212 (61212), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 31 33 32 36 3c 2f 4e 65 77 54 6f 74 19411326</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2546	18.974509	192.168.0.2	192.168.0.1	TCP	61212 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2546: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61212 (61212), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2547	18.974768	192.168.0.2	192.168.0.1	TCP	61212 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2547: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61212 (61212), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2548	18.975902	192.168.0.1	192.168.0.2	TCP	49152 > 61212 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2548: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61212 (61212), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2549	18.976720	192.168.0.2	192.168.0.1	TCP	61213 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2549: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61213 (61213), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2550	18.986001	192.168.0.1	192.168.0.2	TCP	49152 > 61213 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2550: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61213 (61213), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2551	18.986173	192.168.0.2	192.168.0.1	TCP	61213 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2551: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61213 (61213), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2552	18.986721	192.168.0.2	192.168.0.1	TCP	61213 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=342

Frame 2552: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61213 (61213), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72  POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65  ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50  rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74  /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43  rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65  onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63  ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65  he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72  : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65  set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f  r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55  ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74  PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61  ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69  s-upnp-org:servi
```

00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No.	Time	Source	Destination	Protocol	Info
2553	18.987034	192.168.0.2	192.168.0.1	TCP	61213 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 2553: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61213 (61213), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http://
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

No.	Time	Source	Destination	Protocol	Info
2554	18.987783	192.168.0.1	192.168.0.2	TCP	49152 > 61213 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2554: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61213 (61213), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2555	18.988346	192.168.0.1	192.168.0.2	TCP	49152 > 61213 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2555: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61213 (61213), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2556	18.996364	192.168.0.1	192.168.0.2	TCP	49152 > 61213 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=190

Frame 2556: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61213 (61213), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY

```
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2557	18.997347	192.168.0.1	192.168.0.2	TCP	49152 > 61213 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2557: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61213 (61213), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 32 32 35 30 eceived>22542250
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2558	18.997540	192.168.0.2	192.168.0.1	TCP	61213 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2558: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61213 (61213), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2559	18.997570	192.168.0.2	192.168.0.1	TCP	61213 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2559: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61213 (61213), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2560	18.998940	192.168.0.1	192.168.0.2	TCP	49152 > 61213 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2560: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61213 (61213), Seq: 532, Ack: 657, Len: 0

No. Time Source Destination Protocol Info
2561 18.999829 192.168.0.2 192.168.0.1 TCP 61214 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2561: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61214 (61214), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2562 19.007566 192.168.0.1 192.168.0.2 TCP 49152 > 61214 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2562: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61214 (61214), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2563 19.007737 192.168.0.2 192.168.0.1 TCP 61214 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2563: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61214 (61214), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2564 19.008558 192.168.0.2 192.168.0.1 TCP 61214 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2564: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61214 (61214), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..

No. Time Source Destination Protocol Info
2565 19.008938 192.168.0.2 192.168.0.1 TCP 61214 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2565: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61214 (61214), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1


```

0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

No.	Time	Source	Destination	Protocol	Info
2566	19.009642	192.168.0.1	192.168.0.2	TCP	49152 > 61214 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2566: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61214 (61214), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2567	19.010264	192.168.0.1	192.168.0.2	TCP	49152 > 61214 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2567: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61214 (61214), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2568	19.017831	192.168.0.1	192.168.0.2	TCP	49152 > 61214 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2568: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61214 (61214), Seq: 1, Ack: 648, Len: 190
 Data (190 bytes)

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

No.	Time	Source	Destination	Protocol	Info
2569	19.018739	192.168.0.1	192.168.0.2	TCP	49152 > 61214 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2569: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61214 (61214), Seq: 191, Ack: 648, Len: 323
 Data (323 bytes)

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 31 33 32 36 3c 2f 4e 65 77 54 6f 74 19411326</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
2570	19.018912	192.168.0.2	192.168.0.1	TCP	61214 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2570: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61214 (61214), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2571	19.019186	192.168.0.2	192.168.0.1	TCP	61214 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2571: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61214 (61214), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2572	19.020278	192.168.0.1	192.168.0.2	TCP	49152 > 61214 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2572: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61214 (61214), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2573	19.021142	192.168.0.2	192.168.0.1	TCP	61215 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2573: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61215 (61215), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2574	19.026187	192.168.0.1	192.168.0.2	TCP	49152 > 61215 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2574: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61215 (61215), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2575	19.026345	192.168.0.2	192.168.0.1	TCP	61215 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2575: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61215 (61215), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2576	19.027071	192.168.0.2	192.168.0.1	TCP	61215 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2576: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61215 (61215), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
2577	19.027404	192.168.0.2	192.168.0.1	TCP	61215 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=0

Frame 2577: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61215 (61215), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a 52....velope>..
```

No. Time Source Destination Protocol Info
2578 19.028159 192.168.0.1 192.168.0.2 TCP 49152 > 61215 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2578: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61215 (61215), Seq: 1, Ack: 343, Len: 0

No. Time Source Destination Protocol Info
2579 19.028776 192.168.0.1 192.168.0.2 TCP 49152 > 61215 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2579: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61215 (61215), Seq: 1, Ack: 656, Len: 0

No. Time Source Destination Protocol Info
2580 19.036410 192.168.0.1 192.168.0.2 TCP 49152 > 61215 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=190

Frame 2580: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61215 (61215), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No. Time Source Destination Protocol Info
2581 19.037355 192.168.0.1 192.168.0.2 TCP 49152 > 61215 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=340

Frame 2581: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61215 (61215), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 32 32 35 30 eceived>22542250
0100 39 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 9</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge

```
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2582	19.037534	192.168.0.2	192.168.0.1	TCP	61215 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2582: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61215 (61215), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2583	19.037788	192.168.0.2	192.168.0.1	TCP	61215 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2583: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61215 (61215), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2584	19.038920	192.168.0.1	192.168.0.2	TCP	49152 > 61215 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2584: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61215 (61215), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2585	19.039745	192.168.0.2	88.221.84.72	TCP	61216 > http [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS

Frame 2585: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2586	19.099461	88.221.84.72	192.168.0.2	TCP	http > 61216 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 M

Frame 2586: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2587	19.099657	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=1 Ack=1 Win=17016 Len=0

Frame 2587: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2588	19.100194	192.168.0.2	88.221.84.72	HTTP	GET /defs/dm/symcdefsi3264.exe HTTP/1.1

Frame 2588: 307 bytes on wire (2456 bits), 307 bytes captured (2456 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 1, Ack: 1, Len: 253
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Info
2589	19.165311	88.221.84.72	192.168.0.2	TCP	http > 61216 [ACK] Seq=1 Ack=254 Win=6912 Len=0

Frame 2589: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)

Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 1, Ack: 254, Len: 0

No.	Time	Source	Destination	Protocol	Info
2590	19.177623	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2590: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 1, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2591	19.203495	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2591: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 1419, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2592	19.203670	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=2837 Win=17016 Len=0

Frame 2592: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 2837, Len: 0

No.	Time	Source	Destination	Protocol	Info
2593	19.229608	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2593: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 2837, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2594	19.234267	192.168.0.2	192.168.0.1	TCP	61217 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2594: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61217 (61217), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2595	19.239336	192.168.0.1	192.168.0.2	TCP	49152 > 61217 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2595: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61217 (61217), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2596	19.239462	192.168.0.2	192.168.0.1	TCP	61217 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2596: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61217 (61217), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2597	19.239976	192.168.0.2	192.168.0.1	TCP	61217 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2597: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)

Transmission Control Protocol, Src Port: 61217 (61217), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2598	19.240213	192.168.0.2	192.168.0.1	TCP	61217 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=338

Frame 2598: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61217 (61217), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
2599	19.241318	192.168.0.1	192.168.0.2	TCP	49152 > 61217 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2599: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61217 (61217), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2600	19.241635	192.168.0.1	192.168.0.2	TCP	49152 > 61217 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2600: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61217 (61217), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2601	19.250447	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2601: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 4255, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2602	19.250571	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=5673 Win=17016 Len=0

Frame 2602: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 5673, Len: 0

No.	Time	Source	Destination	Protocol	Info
2603	19.250729	192.168.0.1	192.168.0.2	TCP	49152 > 61217 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2603: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61217 (61217), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.  
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:  
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY  
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch  
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D  
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr  
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G  
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER  
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,  
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel  
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de  
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2604	19.251969	192.168.0.1	192.168.0.2	TCP	49152 > 61217 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2604: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61217 (61217), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns  
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche  
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/  
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"  
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=  
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.  
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap  
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B  
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal  
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons  
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u  
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel  
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
```



```
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 31 37 35 31 3c 2f 4e 65 77 54 6f 74 19411751</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

```
No. Time Source Destination Protocol Info
2605 19.252110 192.168.0.2 192.168.0.1 TCP 61217 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0
```

Frame 2605: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61217 (61217), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```
No. Time Source Destination Protocol Info
2606 19.252297 192.168.0.2 192.168.0.1 TCP 61217 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L
```

Frame 2606: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61217 (61217), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

```
No. Time Source Destination Protocol Info
2607 19.253464 192.168.0.1 192.168.0.2 TCP 49152 > 61217 [ACK] Seq=515 Ack=649 Win=5888 Len=0
```

Frame 2607: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61217 (61217), Seq: 515, Ack: 649, Len: 0

```
No. Time Source Destination Protocol Info
2608 19.253743 192.168.0.2 192.168.0.1 TCP 61218 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V
```

Frame 2608: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61218 (61218), Dst Port: 49152 (49152), Seq: 0, Len: 0

```
No. Time Source Destination Protocol Info
2609 19.258781 192.168.0.1 192.168.0.2 TCP 49152 > 61218 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0
```

Frame 2609: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61218 (61218), Seq: 0, Ack: 1, Len: 0

```
No. Time Source Destination Protocol Info
2610 19.258922 192.168.0.2 192.168.0.1 TCP 61218 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0
```

Frame 2610: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61218 (61218), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

```
No. Time Source Destination Protocol Info
2611 19.259428 192.168.0.2 192.168.0.1 TCP 61218 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0
```

Frame 2611: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61218 (61218), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

```

No.	Time	Source	Destination	Protocol	Info
2612	19.259649	192.168.0.2	192.168.0.1	TCP	61218 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 2612: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61218 (61218), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
 Data (313 bytes)

```

0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..

```

No.	Time	Source	Destination	Protocol	Info
2613	19.260409	192.168.0.1	192.168.0.2	TCP	49152 > 61218 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2613: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61218 (61218), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2614	19.260994	192.168.0.1	192.168.0.2	TCP	49152 > 61218 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2614: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)

Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61218 (61218), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2615	19.269058	192.168.0.1	192.168.0.2	TCP	49152 > 61218 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=

Frame 2615: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61218 (61218), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 31 20 47 2011 21:05:51 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2616	19.269871	192.168.0.1	192.168.0.2	TCP	49152 > 61218 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2616: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61218 (61218), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 iceld:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 32 38 34 33 eceived>22542843
0100 33 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 3</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2617	19.270062	192.168.0.2	192.168.0.1	TCP	61218 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2617: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61218 (61218), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2618 19.270341 192.168.0.2 192.168.0.1 TCP 61218 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2618: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61218 (61218), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2619	19.271517	192.168.0.1	192.168.0.2	TCP	49152 > 61218 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2619: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61218 (61218), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2620	19.275460	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2620: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 5673, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2621	19.301579	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2621: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 7091, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2622	19.301764	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=8509 Win=17016 Len=0

Frame 2622: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 8509, Len: 0

No.	Time	Source	Destination	Protocol	Info
2623	19.323447	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2623: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 8509, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2624	19.349623	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2624: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 9927, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2625	19.349786	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=11345 Win=17016 Len=0

Frame 2625: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 11345, Len: 0

No.	Time	Source	Destination	Protocol	Info
2626	19.369542	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2626: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 11345, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2627	19.395461	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2627: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 12763, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2628	19.395620	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=14181 Win=17016 Len=0

Frame 2628: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 14181, Len: 0

No.	Time	Source	Destination	Protocol	Info
2629	19.421537	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2629: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 14181, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2630	19.443561	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2630: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 15599, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2631	19.443722	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=17017 Win=17016 Len=0

Frame 2631: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 17017, Len: 0

No.	Time	Source	Destination	Protocol	Info
2632	19.469614	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2632: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 17017, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2633	19.489559	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2633: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 18435, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2634	19.489746	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=19853 Win=17016 Len=0

Frame 2634: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 19853, Len: 0

No.	Time	Source	Destination	Protocol	Info
2635	19.519775	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2635: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 19853, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2636	19.541577	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2636: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 21271, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2637	19.541734	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=22689 Win=17016 Len=0

Frame 2637: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 22689, Len: 0

No.	Time	Source	Destination	Protocol	Info
2638	19.563460	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2638: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 22689, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2639	19.589587	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2639: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 24107, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2640	19.589740	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=25525 Win=17016 Len=0

Frame 2640: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 25525, Len: 0

No.	Time	Source	Destination	Protocol	Info
2641	19.609513	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2641: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 25525, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2642	19.637666	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2642: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 26943, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2643	19.637827	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=28361 Win=17016 Len=0

Frame 2643: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 28361, Len: 0

No.	Time	Source	Destination	Protocol	Info
2644	19.663527	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2644: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 28361, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2645	19.683453	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2645: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 29779, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2646	19.683611	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=31197 Win=17016 Len=0

Frame 2646: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 31197, Len: 0

No.	Time	Source	Destination	Protocol	Info
2647	19.711519	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2647: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 31197, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2648	19.737646	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2648: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 32615, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2649	19.737805	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=34033 Win=17016 Len=0

Frame 2649: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 34033, Len: 0

No.	Time	Source	Destination	Protocol	Info
2650	19.757597	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2650: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 34033, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
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2651 19.783473 88.221.84.72 192.168.0.2 TCP [TCP segment of a reassembled PDU]
Frame 2651: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 35451, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2652	19.783633	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=36869 Win=17016 Len=0

Frame 2652: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 36869, Len: 0

No.	Time	Source	Destination	Protocol	Info
2653	19.803411	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2653: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 36869, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2654	19.829549	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2654: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 38287, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2655	19.829733	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=39705 Win=17016 Len=0

Frame 2655: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 39705, Len: 0

No.	Time	Source	Destination	Protocol	Info
2656	19.857632	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2656: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 39705, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2657	19.877545	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2657: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 41123, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2658	19.877668	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=42541 Win=17016 Len=0

Frame 2658: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 42541, Len: 0

No.	Time	Source	Destination	Protocol	Info
2659	19.903466	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2659: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 42541, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2660	19.923434	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2660: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 43959, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2661	19.923595	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=45377 Win=17016 Len=0

Frame 2661: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 45377, Len: 0

No.	Time	Source	Destination	Protocol	Info
2662	19.951476	88.221.84.72	192.168.0.2	TCP	[TCP segment of a reassembled PDU]

Frame 2662: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 45377, Ack: 254, Len: 1418

No.	Time	Source	Destination	Protocol	Info
2663	19.973282	88.221.84.72	192.168.0.2	HTTP	HTTP/1.0 206 Partial Content (application/octet-stream)

Frame 2663: 679 bytes on wire (5432 bits), 679 bytes captured (5432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 46795, Ack: 254, Len: 625
[Reassembled TCP Segments (47419 bytes): #2590(1418), #2591(1418), #2593(1418), #2601(1418), #2620(1418), #2621(1418)]
Hypertext Transfer Protocol
Media Type

No.	Time	Source	Destination	Protocol	Info
2664	19.973447	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=254 Ack=47420 Win=17016 Len=0

Frame 2664: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 47420, Len: 0

No.	Time	Source	Destination	Protocol	Info
2665	19.973756	192.168.0.2	88.221.84.72	TCP	61216 > http [FIN, ACK] Seq=254 Ack=47420 Win=17016 Len=0

Frame 2665: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 254, Ack: 47420, Len: 0

No.	Time	Source	Destination	Protocol	Info
2666	19.975659	192.168.0.2	192.168.0.1	TCP	61219 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2666: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61219 (61219), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2667	19.980790	192.168.0.1	192.168.0.2	TCP	49152 > 61219 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2667: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61219 (61219), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2668	19.980962	192.168.0.2	192.168.0.1	TCP	61219 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2668: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61219 (61219), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2669	19.981512	192.168.0.2	192.168.0.1	TCP	61219 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2669: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61219 (61219), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2670	19.981824	192.168.0.2	192.168.0.1	TCP	61219 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2670: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61219 (61219), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
```

```
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body<<m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmlns
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
2671	19.982576	192.168.0.1	192.168.0.2	TCP	49152 > 61219 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2671: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61219 (61219), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2672	19.983123	192.168.0.1	192.168.0.2	TCP	49152 > 61219 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2672: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61219 (61219), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2673	19.991024	192.168.0.1	192.168.0.2	TCP	49152 > 61219 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2673: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61219 (61219), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 32 20 47 2011 21:05:52 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2674	19.991948	192.168.0.1	192.168.0.2	TCP	49152 > 61219 [FIN, PSH, ACK] Seq=191 Ack=648 Win=5888 Len=0

Frame 2674: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61219 (61219), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
```

```

0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 32 34 33 31 3c 2f 4e 65 77 54 6f 74 19412431</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
2675	19.992177	192.168.0.2	192.168.0.1	TCP	61219 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2675: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61219 (61219), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2676	19.992451	192.168.0.2	192.168.0.1	TCP	61219 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2676: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61219 (61219), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2677	19.993572	192.168.0.1	192.168.0.2	TCP	49152 > 61219 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2677: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61219 (61219), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2678	19.994281	192.168.0.2	192.168.0.1	TCP	61220 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2678: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61220 (61220), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2679	19.999368	192.168.0.1	192.168.0.2	TCP	49152 > 61220 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2679: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61220 (61220), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2680	19.999521	192.168.0.2	192.168.0.1	TCP	61220 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2680: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61220 (61220), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2681	20.000079	192.168.0.2	192.168.0.1	TCP	61220 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2681: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61220 (61220), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```

No.	Time	Source	Destination	Protocol	Info
2682	20.000400	192.168.0.2	192.168.0.1	TCP	61220 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=342

Frame 2682: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61220 (61220), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonI
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
2683	20.001156	192.168.0.1	192.168.0.2	TCP	49152 > 61220 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2683: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61220 (61220), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
-----	------	--------	-------------	----------	------

2684 20.001738 192.168.0.1 192.168.0.2 TCP 49152 > 61220 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2684: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61220 (61220), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2685	20.009901	192.168.0.1	192.168.0.2	TCP	49152 > 61220 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2685: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61220 (61220), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 32 20 47 2011 21:05:52 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2686	20.010736	192.168.0.1	192.168.0.2	TCP	49152 > 61220 [FIN, PSH, ACK] Seq=191 Ack=656 Win=5888 Len=0

Frame 2686: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61220 (61220), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonI
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 37 31 33 38 eceived>22547138
0100 30 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 0</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2687	20.010927	192.168.0.2	192.168.0.1	TCP	61220 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2687: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61220 (61220), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2688	20.011203	192.168.0.2	192.168.0.1	TCP	61220 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2688: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61220 (61220), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2689	20.012365	192.168.0.1	192.168.0.2	TCP	49152 > 61220 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2689: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61220 (61220), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2690	20.035244	88.221.84.72	192.168.0.2	TCP	http > 61216 [FIN, ACK] Seq=47420 Ack=255 Win=6912 Len=0

Frame 2690: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 88.221.84.72 (88.221.84.72), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: http (80), Dst Port: 61216 (61216), Seq: 47420, Ack: 255, Len: 0

No.	Time	Source	Destination	Protocol	Info
2691	20.035385	192.168.0.2	88.221.84.72	TCP	61216 > http [ACK] Seq=255 Ack=47421 Win=17016 Len=0

Frame 2691: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 88.221.84.72 (88.221.84.72)
Transmission Control Protocol, Src Port: 61216 (61216), Dst Port: http (80), Seq: 255, Ack: 47421, Len: 0

No.	Time	Source	Destination	Protocol	Info
2692	20.143549	192.168.0.2	192.168.0.1	TCP	61221 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2692: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61221 (61221), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2693	20.148648	192.168.0.1	192.168.0.2	TCP	49152 > 61221 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2693: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61221 (61221), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2694	20.148809	192.168.0.2	192.168.0.1	TCP	61221 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2694: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61221 (61221), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2695	20.149538	192.168.0.2	192.168.0.1	TCP	61221 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=338

Frame 2695: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61221 (61221), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338

Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2696	20.149873	192.168.0.2	192.168.0.1	TCP	61221 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=309

Frame 2696: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61221 (61221), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..
```

No.	Time	Source	Destination	Protocol	Info
2697	20.150630	192.168.0.1	192.168.0.2	TCP	49152 > 61221 [ACK] Seq=1 Ack=339 Win=5888 Len=0

Frame 2697: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61221 (61221), Seq: 1, Ack: 339, Len: 0

No.	Time	Source	Destination	Protocol	Info
2698	20.151185	192.168.0.1	192.168.0.2	TCP	49152 > 61221 [ACK] Seq=1 Ack=648 Win=5888 Len=0

Frame 2698: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61221 (61221), Seq: 1, Ack: 648, Len: 0

No.	Time	Source	Destination	Protocol	Info
2699	20.158940	192.168.0.1	192.168.0.2	TCP	49152 > 61221 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

Frame 2699: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61221 (61221), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 32 20 47 2011 21:05:52 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....
```

No.	Time	Source	Destination	Protocol	Info
2700	20.159778	192.168.0.1	192.168.0.2	TCP	49152 > 61221 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

Frame 2700: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61221 (61221), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 32 34 37 31 3c 2f 4e 65 77 54 6f 74 19412471</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>
```

No.	Time	Source	Destination	Protocol	Info
2701	20.159963	192.168.0.2	192.168.0.1	TCP	61221 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2701: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61221 (61221), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
2702 20.160219 192.168.0.2 192.168.0.1 TCP 61221 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2702: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61221 (61221), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No. Time Source Destination Protocol Info
2703 20.161364 192.168.0.1 192.168.0.2 TCP 49152 > 61221 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2703: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61221 (61221), Seq: 515, Ack: 649, Len: 0

No. Time Source Destination Protocol Info
2704 20.162092 192.168.0.2 192.168.0.1 TCP 61222 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460

Frame 2704: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61222 (61222), Dst Port: 49152 (49152), Seq: 0, Len: 0

No. Time Source Destination Protocol Info
2705 20.167158 192.168.0.1 192.168.0.2 TCP 49152 > 61222 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2705: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61222 (61222), Seq: 0, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2706 20.167323 192.168.0.2 192.168.0.1 TCP 61222 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2706: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61222 (61222), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No. Time Source Destination Protocol Info
2707 20.167867 192.168.0.2 192.168.0.1 TCP 61222 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2707: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61222 (61222), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge

0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....

No.	Time	Source	Destination	Protocol	Info
2708	20.168197	192.168.0.2	192.168.0.1	TCP	61222 > 49152 [PSH, ACK] Seq=343 Ack=1 Win=17520 Len=313

Frame 2708: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61222 (61222), Dst Port: 49152 (49152), Seq: 343, Ack: 1, Len: 313
Data (313 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 52 65 63 65 69 76 65 64 20 alBytesReceived
00d0 78 6d 6c 6e 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 xmlns:m="urn:sch
00e0 65 6d 61 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 emas-upnp-org:se
00f0 72 76 69 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 rvice:WANCommonl
0100 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 nterfaceConfig:1
0110 22 2f 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f "/></SOAP-ENV:Bo
0120 64 79 3e 3c 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e dy></SOAP-ENV:En
0130 76 65 6c 6f 70 65 3e 0d 0a velope>..
```

No.	Time	Source	Destination	Protocol	Info
2709	20.168934	192.168.0.1	192.168.0.2	TCP	49152 > 61222 [ACK] Seq=1 Ack=343 Win=5888 Len=0

Frame 2709: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61222 (61222), Seq: 1, Ack: 343, Len: 0

No.	Time	Source	Destination	Protocol	Info
2710	20.169483	192.168.0.1	192.168.0.2	TCP	49152 > 61222 [ACK] Seq=1 Ack=656 Win=5888 Len=0

Frame 2710: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61222 (61222), Seq: 1, Ack: 656, Len: 0

No.	Time	Source	Destination	Protocol	Info
2711	20.177603	192.168.0.1	192.168.0.2	TCP	49152 > 61222 [PSH, ACK] Seq=1 Ack=656 Win=5888 Len=190

Frame 2711: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61222 (61222), Seq: 1, Ack: 656, Len: 190
Data (190 bytes)

```
0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 34 30 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 340..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
```

0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 32 20 47 2011 21:05:52 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

No.	Time	Source	Destination	Protocol	Info
2712	20.178462	192.168.0.1	192.168.0.2	TCP	49152 > 61222 [FIN, PSH, ACK] Seq=191 Ack=656 Win=58

Frame 2712: 394 bytes on wire (3152 bits), 394 bytes captured (3152 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61222 (61222), Seq: 191, Ack: 656, Len: 340
Data (340 bytes)

```
0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmlns
0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 52 65 63 65 69 76 65 64 52 65 73 BytesReceivedRes
00a0 70 6f 6e 73 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 ponse xmlns:u="u
00b0 72 6e 3a 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 rn:upnp-org:serv
00c0 69 63 65 49 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 icId:WANCommonl
00d0 6e 74 65 72 66 61 63 65 43 6f 6e 66 69 67 22 3e nterfaceConfig">
00e0 0a 3c 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 52 .<NewTotalBytesR
00f0 65 63 65 69 76 65 64 3e 32 32 35 34 37 31 34 32 eceived>22547142
0100 30 3c 2f 4e 65 77 54 6f 74 61 6c 42 79 74 65 73 0</NewTotalBytes
0110 52 65 63 65 69 76 65 64 3e 0a 3c 2f 75 3a 47 65 Received>.</u:Ge
0120 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0130 76 65 64 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 vedResponse>.</s
0140 3a 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c :Body> </s:Envel
0150 6f 70 65 3e ope>
```

No.	Time	Source	Destination	Protocol	Info
2713	20.178653	192.168.0.2	192.168.0.1	TCP	61222 > 49152 [ACK] Seq=656 Ack=532 Win=16988 Len=0

Frame 2713: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61222 (61222), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2714	20.178683	192.168.0.2	192.168.0.1	TCP	61222 > 49152 [FIN, ACK] Seq=656 Ack=532 Win=16988 L

Frame 2714: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61222 (61222), Dst Port: 49152 (49152), Seq: 656, Ack: 532, Len: 0

No.	Time	Source	Destination	Protocol	Info
2715	20.180054	192.168.0.1	192.168.0.2	TCP	49152 > 61222 [ACK] Seq=532 Ack=657 Win=5888 Len=0

Frame 2715: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61222 (61222), Seq: 532, Ack: 657, Len: 0

No.	Time	Source	Destination	Protocol	Info
2716	20.180979	192.168.0.2	192.168.0.1	TCP	61223 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2716: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61223 (61223), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2717	20.186041	192.168.0.1	192.168.0.2	TCP	49152 > 61223 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2717: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61223 (61223), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2718	20.186198	192.168.0.2	192.168.0.1	TCP	61223 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2718: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61223 (61223), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2719	20.186926	192.168.0.2	192.168.0.1	TCP	61223 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2719: 392 bytes on wire (3136 bits), 392 bytes captured (3136 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61223 (61223), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 338
Data (338 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 22 tTotalBytesSent"
0120 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 6e 67 74 68 ..Content-Length
0130 3a 20 33 30 39 0d 0a 48 6f 73 74 3a 20 31 39 32 : 309..Host: 192
0140 2e 31 36 38 2e 30 2e 31 3a 34 39 31 35 32 0d 0a .168.0.1:49152..
0150 0d 0a ..
```

No.	Time	Source	Destination	Protocol	Info
2720	20.187256	192.168.0.2	192.168.0.1	TCP	61223 > 49152 [PSH, ACK] Seq=339 Ack=1 Win=17520 Len=0

Frame 2720: 363 bytes on wire (2904 bits), 363 bytes captured (2904 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61223 (61223), Dst Port: 49152 (49152), Seq: 339, Ack: 1, Len: 309
Data (309 bytes)

```
0000 3c 3f 78 6d 6c 20 76 65 72 73 69 6f 6e 3d 22 31 <?xml version="1
0010 2e 30 22 3f 3e 0d 0a 3c 53 4f 41 50 2d 45 4e 56 .0"?>..<SOAP-ENV
0020 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e 73 3a :Envelope xmlns:
```

```

0030 53 4f 41 50 2d 45 4e 56 3d 22 68 74 74 70 3a 2f SOAP-ENV="http:/
0040 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 6f 61 70 /schemas.xmlsoap
0050 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 76 65 6c 6f .org/soap/envelo
0060 70 65 2f 22 20 53 4f 41 50 2d 45 4e 56 3a 65 6e pe/" SOAP-ENV:en
0070 63 6f 64 69 6e 67 53 74 79 6c 65 3d 22 68 74 74 codingStyle="htt
0080 70 3a 2f 2f 73 63 68 65 6d 61 73 2e 78 6d 6c 73 p://schemas.xmls
0090 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 2f 65 6e 63 oap.org/soap/enc
00a0 6f 64 69 6e 67 2f 22 3e 3c 53 4f 41 50 2d 45 4e oding/"><SOAP-EN
00b0 56 3a 42 6f 64 79 3e 3c 6d 3a 47 65 74 54 6f 74 V:Body><m:GetTot
00c0 61 6c 42 79 74 65 73 53 65 6e 74 20 78 6d 6c 6e alBytesSent xmln
00d0 73 3a 6d 3d 22 75 72 6e 3a 73 63 68 65 6d 61 73 s:m="urn:schemas
00e0 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 -upnp-org:servic
00f0 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 e:WANCommonInter
0100 66 61 63 65 43 6f 6e 66 69 67 3a 31 22 2f 3e 3c faceConfig:1"/><
0110 2f 53 4f 41 50 2d 45 4e 56 3a 42 6f 64 79 3e 3c /SOAP-ENV:Body><
0120 2f 53 4f 41 50 2d 45 4e 56 3a 45 6e 76 65 6c 6f /SOAP-ENV:Envelo
0130 70 65 3e 0d 0a pe>..

```

```

No. Time Source Destination Protocol Info
2721 20.188009 192.168.0.1 192.168.0.2 TCP 49152 > 61223 [ACK] Seq=1 Ack=339 Win=5888 Len=0

```

```

Frame 2721: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61223 (61223), Seq: 1, Ack: 339, Len: 0

```

```

No. Time Source Destination Protocol Info
2722 20.188618 192.168.0.1 192.168.0.2 TCP 49152 > 61223 [ACK] Seq=1 Ack=648 Win=5888 Len=0

```

```

Frame 2722: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61223 (61223), Seq: 1, Ack: 648, Len: 0

```

```

No. Time Source Destination Protocol Info
2723 20.196181 192.168.0.1 192.168.0.2 TCP 49152 > 61223 [PSH, ACK] Seq=1 Ack=648 Win=5888 Len=

```

```

Frame 2723: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61223 (61223), Seq: 1, Ack: 648, Len: 190
Data (190 bytes)

```

```

0000 48 54 54 50 2f 31 2e 31 20 32 30 30 20 4f 4b 0d HTTP/1.1 200 OK.
0010 0a 43 4f 4e 54 45 4e 54 2d 4c 45 4e 47 54 48 3a .CONTENT-LENGTH:
0020 20 33 32 33 0d 0a 43 4f 4e 54 45 4e 54 2d 54 59 323..CONTENT-TY
0030 50 45 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 PE: text/xml; ch
0040 61 72 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 44 arset="utf-8"..D
0050 41 54 45 3a 20 53 61 74 2c 20 33 30 20 41 70 72 ATE: Sat, 30 Apr
0060 20 32 30 31 31 20 32 31 3a 30 35 3a 35 32 20 47 2011 21:05:52 G
0070 4d 54 0d 0a 45 58 54 3a 0d 0a 53 45 52 56 45 52 MT..EXT:...SERVER
0080 3a 20 4c 69 6e 75 78 2f 32 2e 36 2e 38 2e 31 2c : Linux/2.6.8.1,
0090 20 55 50 6e 50 2f 31 2e 30 2c 20 49 6e 74 65 6c UPnP/1.0, Intel
00a0 20 53 44 4b 20 66 6f 72 20 55 50 6e 50 20 64 65 SDK for UPnP de
00b0 76 69 63 65 73 20 2f 31 2e 32 0d 0a 0d 0a vices /1.2....

```

```

No. Time Source Destination Protocol Info
2724 20.197137 192.168.0.1 192.168.0.2 TCP 49152 > 61223 [FIN, PSH, ACK] Seq=191 Ack=648 Win=58

```

```

Frame 2724: 377 bytes on wire (3016 bits), 377 bytes captured (3016 bits)
Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61223 (61223), Seq: 191, Ack: 648, Len: 323
Data (323 bytes)

```

```

0000 3c 73 3a 45 6e 76 65 6c 6f 70 65 20 78 6d 6c 6e <s:Envelope xmln

```

```

0010 73 3a 73 3d 22 68 74 74 70 3a 2f 2f 73 63 68 65 s:s="http://sche
0020 6d 61 73 2e 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f mas.xmlsoap.org/
0030 73 6f 61 70 2f 65 6e 76 65 6c 6f 70 65 2f 22 20 soap/envelope/"
0040 73 3a 65 6e 63 6f 64 69 6e 67 53 74 79 6c 65 3d s:encodingStyle=
0050 22 68 74 74 70 3a 2f 2f 73 63 68 65 6d 61 73 2e "http://schemas.
0060 78 6d 6c 73 6f 61 70 2e 6f 72 67 2f 73 6f 61 70 xmlsoap.org/soap
0070 2f 65 6e 63 6f 64 69 6e 67 2f 22 3e 3c 73 3a 42 /encoding/"><s:B
0080 6f 64 79 3e 0a 3c 75 3a 47 65 74 54 6f 74 61 6c ody>.<u:GetTotal
0090 42 79 74 65 73 53 65 6e 74 52 65 73 70 6f 6e 73 BytesSentRespons
00a0 65 20 78 6d 6c 6e 73 3a 75 3d 22 75 72 6e 3a 75 e xmlns:u="urn:u
00b0 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 63 65 49 pnp-org:servicel
00c0 64 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 72 d:WANCommonInter
00d0 66 61 63 65 43 6f 6e 66 69 67 22 3e 0a 3c 4e 65 faceConfig">.<Ne
00e0 77 54 6f 74 61 6c 42 79 74 65 73 53 65 6e 74 3e wTotalBytesSent>
00f0 31 39 34 31 32 34 37 31 3c 2f 4e 65 77 54 6f 74 19412471</NewTot
0100 61 6c 42 79 74 65 73 53 65 6e 74 3e 0a 3c 2f 75 alBytesSent>.</u
0110 3a 47 65 74 54 6f 74 61 6c 42 79 74 65 73 53 65 :GetTotalBytesSe
0120 6e 74 52 65 73 70 6f 6e 73 65 3e 0a 3c 2f 73 3a ntResponse>.</s:
0130 42 6f 64 79 3e 20 3c 2f 73 3a 45 6e 76 65 6c 6f Body> </s:Envelo
0140 70 65 3e pe>

```

No.	Time	Source	Destination	Protocol	Info
2725	20.197317	192.168.0.2	192.168.0.1	TCP	61223 > 49152 [ACK] Seq=648 Ack=515 Win=17004 Len=0

Frame 2725: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61223 (61223), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2726	20.197569	192.168.0.2	192.168.0.1	TCP	61223 > 49152 [FIN, ACK] Seq=648 Ack=515 Win=17004 L

Frame 2726: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61223 (61223), Dst Port: 49152 (49152), Seq: 648, Ack: 515, Len: 0

No.	Time	Source	Destination	Protocol	Info
2727	20.198706	192.168.0.1	192.168.0.2	TCP	49152 > 61223 [ACK] Seq=515 Ack=649 Win=5888 Len=0

Frame 2727: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61223 (61223), Seq: 515, Ack: 649, Len: 0

No.	Time	Source	Destination	Protocol	Info
2728	20.199394	192.168.0.2	192.168.0.1	TCP	61224 > 49152 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 V

Frame 2728: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
 Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
 Transmission Control Protocol, Src Port: 61224 (61224), Dst Port: 49152 (49152), Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Info
2729	20.204454	192.168.0.1	192.168.0.2	TCP	49152 > 61224 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0

Frame 2729: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
 Ethernet II, Src: Netgear_44:ff:46 (00:18:4d:44:ff:46), Dst: IntelCor_61:95:f4 (00:24:d6:61:95:f4)
 Internet Protocol, Src: 192.168.0.1 (192.168.0.1), Dst: 192.168.0.2 (192.168.0.2)
 Transmission Control Protocol, Src Port: 49152 (49152), Dst Port: 61224 (61224), Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2730	20.204609	192.168.0.2	192.168.0.1	TCP	61224 > 49152 [ACK] Seq=1 Ack=1 Win=17520 Len=0

Frame 2730: 54 bytes on wire (432 bits), 54 bytes captured (432 bits)
 Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)

Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61224 (61224), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Info
2731	20.205440	192.168.0.2	192.168.0.1	TCP	61224 > 49152 [PSH, ACK] Seq=1 Ack=1 Win=17520 Len=

Frame 2731: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits)
Ethernet II, Src: IntelCor_61:95:f4 (00:24:d6:61:95:f4), Dst: Netgear_44:ff:46 (00:18:4d:44:ff:46)
Internet Protocol, Src: 192.168.0.2 (192.168.0.2), Dst: 192.168.0.1 (192.168.0.1)
Transmission Control Protocol, Src Port: 61224 (61224), Dst Port: 49152 (49152), Seq: 1, Ack: 1, Len: 342
Data (342 bytes)

```
0000 50 4f 53 54 20 2f 75 70 6e 70 2f 63 6f 6e 74 72 POST /upnp/contr
0010 6f 6c 2f 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ol/WANCommonInte
0020 72 66 61 63 65 43 6f 6e 66 69 67 20 48 54 54 50 rfaceConfig HTTP
0030 2f 31 2e 31 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 /1.1..Cache-Cont
0040 72 6f 6c 3a 20 6e 6f 2d 63 61 63 68 65 0d 0a 43 rol: no-cache..C
0050 6f 6e 6e 65 63 74 69 6f 6e 3a 20 43 6c 6f 73 65 onnection: Close
0060 0d 0a 50 72 61 67 6d 61 3a 20 6e 6f 2d 63 61 63 ..Pragma: no-cac
0070 68 65 0d 0a 43 6f 6e 74 65 6e 74 2d 54 79 70 65 he..Content-Type
0080 3a 20 74 65 78 74 2f 78 6d 6c 3b 20 63 68 61 72 : text/xml; char
0090 73 65 74 3d 22 75 74 66 2d 38 22 0d 0a 55 73 65 set="utf-8"..Use
00a0 72 2d 41 67 65 6e 74 3a 20 4d 69 63 72 6f 73 6f r-Agent: Microso
00b0 66 74 2d 57 69 6e 64 6f 77 73 2f 36 2e 31 20 55 ft-Windows/6.1 U
00c0 50 6e 50 2f 31 2e 30 0d 0a 53 4f 41 50 41 63 74 PnP/1.0..SOAPAct
00d0 69 6f 6e 3a 20 22 75 72 6e 3a 73 63 68 65 6d 61 ion: "urn:schema
00e0 73 2d 75 70 6e 70 2d 6f 72 67 3a 73 65 72 76 69 s-upnp-org:servi
00f0 63 65 3a 57 41 4e 43 6f 6d 6d 6f 6e 49 6e 74 65 ce:WANCommonInte
0100 72 66 61 63 65 43 6f 6e 66 69 67 3a 31 23 47 65 rfaceConfig:1#Ge
0110 74 54 6f 74 61 6c 42 79 74 65 73 52 65 63 65 69 tTotalBytesRecei
0120 76 65 64 22 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ved"..Content-Le
0130 6e 67 74 68 3a 20 33 31 33 0d 0a 48 6f 73 74 3a ngth: 313..Host:
0140 20 31 39 32 2e 31 36 38 2e 30 2e 31 3a 34 39 31 192.168.0.1:491
0150 35 32 0d 0a 0d 0a 52....
```