```
No.     Time        Source                Destination           Protocol Info
      1 0.000000    192.168.1.3           192.168.1.1           DNS      Standard query
 A uktinherpionsades.com

Frame 1 (81 bytes on wire, 81 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 192.168.1.1 (192.168.1.1)
User Datagram Protocol, Src Port: 1031 (1031), Dst Port: domain (53)
Domain Name System (query)
  [Response In: 3]
  Transaction ID: 0xd1c0
  Flags: 0x0100 (Standard query)
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries

No.     Time        Source                Destination           Protocol Info
      2 0.019923    192.168.1.3           192.168.1.1           DNS      Standard query
 A uktinherpionsades.com

Frame 2 (81 bytes on wire, 81 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 192.168.1.1 (192.168.1.1)
User Datagram Protocol, Src Port: 1034 (1034), Dst Port: domain (53)
Domain Name System (query)
  Transaction ID: 0x7cc7
  Flags: 0x0100 (Standard query)
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries

No.     Time        Source                Destination           Protocol Info
      3 0.231143    192.168.1.1           192.168.1.3           DNS      Standard query
 response A 165.132.113.171 A 78.106.223.2 A 78.106.59.53 A 85.29.226.120 A 84.60.186.1
94 A 86.198.148.114 A 216.67.10.25 A 70.169.132.34 A 78.114.122.89 A 89.178.147.230Ø

Frame 3 (401 bytes on wire, 401 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 192.168.1.1 (192.168.1.1), Dst: 192.168.1.3 (192.168.1.3)
User Datagram Protocol, Src Port: domain (53), Dst Port: 1031 (1031)
Domain Name System (response)
  [Request In: 1]
  [Time: 0.231143000 seconds]
  Transaction ID: 0xd1c0
  Flags: 0x8180 (Standard query response, No error)
  Questions: 1
  Answer RRs: 20
  Authority RRs: 0
  Additional RRs: 0
  Queries
  Answers

No.     Time        Source                Destination           Protocol Info
      4 0.243982    217.237.148.102       192.168.1.3           DNS      Standard query
 response A 79.180.254.128 A 165.132.113.171 A 78.106.223.2 A 78.106.59.53 A 85.29.226.
120 A 84.60.186.194 A 86.198.148.114 A 216.67.10.25 A 70.169.132.34 A 78.114.122.8°Ø

Frame 4 (401 bytes on wire, 401 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 217.237.148.102 (217.237.148.102), Dst: 192.168.1.3 (192.168.1.
3)
User Datagram Protocol, Src Port: domain (53), Dst Port: 1034 (1034)
Domain Name System (response)
  Transaction ID: 0x7cc7
  Flags: 0x8180 (Standard query response, No error)
  Questions: 1
  Answer RRs: 20
```

```
  Authority RRs: 0
  Additional RRs: 0
  Queries
  Answers

No.     Time        Source                Destination           Protocol Info
      5 0.256525    192.168.1.3           165.132.113.171       TCP      1035 > http [S
YN] Seq=0 Len=0 MSS=1460

Frame 5 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 165.132.113.171 (165.132.113.17
1)
Transmission Control Protocol, Src Port: 1035 (1035), Dst Port: http (80), Seq: 0, Len:
 0

No.     Time        Source                Destination           Protocol Info
      6 0.290561    192.168.1.3           79.180.254.128        TCP      1036 > http [S
YN] Seq=0 Len=0 MSS=1460

Frame 6 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 0, Len:
 0

No.     Time        Source                Destination           Protocol Info
      7 0.616549    165.132.113.171       192.168.1.3           TCP      http > 1035 [S
YN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1402

Frame 7 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 165.132.113.171 (165.132.113.171), Dst: 192.168.1.3 (192.168.1.
3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1035 (1035), Seq: 0, Ack:
 1, Len: 0

No.     Time        Source                Destination           Protocol Info
      8 0.616609    192.168.1.3           165.132.113.171       TCP      1035 > http [A
CK] Seq=1 Ack=1 Win=16824 Len=0

Frame 8 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 165.132.113.171 (165.132.113.17
1)
Transmission Control Protocol, Src Port: 1035 (1035), Dst Port: http (80), Seq: 1, Ack:
 1, Len: 0

No.     Time        Source                Destination           Protocol Info
      9 0.616774    192.168.1.3           165.132.113.171       TCP      [TCP segment o
f a reassembled PDU]

Frame 9 (288 bytes on wire, 288 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 165.132.113.171 (165.132.113.17
1)
Transmission Control Protocol, Src Port: 1035 (1035), Dst Port: http (80), Seq: 1, Ack:
 1, Len: 234

No.     Time        Source                Destination           Protocol Info
     10 0.616845    192.168.1.3           165.132.113.171       HTTP     POST /cgi-bin/
pr.cgi HTTP/1.1

Frame 10 (114 bytes on wire, 114 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 165.132.113.171 (165.132.113.17
1)
Transmission Control Protocol, Src Port: 1035 (1035), Dst Port: http (80), Seq: 235, Ac
k: 1, Len: 60
```

```
[Reassembled TCP Segments (294 bytes): #9(234), #10(60)]
Hypertext Transfer Protocol
  POST /cgi-bin/pr.cgi HTTP/1.1\r\n
  Accept: */*\r\n
  Accept-Language: en\r\n
  Accept-Encoding: gzip, deflate\r\n
  User-Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1)\r\n
  Host: uktinherpionsades.com:80\r\n
  Connection: Close\r\n
  Content-Length: 60
  \r\n
  Data (60 bytes)

0000  56 6d 56 79 50 54 45 79 4c 6a 41 31 4a 6d 78 70   VmVyPTEyLjA1Jmxp
0010  5a 44 31 42 4e 54 6b 77 4e 44 63 30 4d 44 51 7a   ZD1BNTkwNDc0MDQz
0020  52 44 64 46 51 7a 67 33 4f 45 45 34 4e 69 5a 54   RDdFQzg3OEE4NiZT
0030  64 47 46 30 64 58 4d 39 55 6e 56 75               dGF0dXM9UnVu

No.     Time        Source                Destination           Protocol Info
     11 0.992231    165.132.113.171       192.168.1.3           TCP      http > 1035 [A
CK] Seq=1 Ack=296 Win=65241 Len=0

Frame 11 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 165.132.113.171 (165.132.113.171), Dst: 192.168.1.3 (192.168.1.
3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1035 (1035), Seq: 1, Ack:
 296, Len: 0

No.     Time        Source                Destination           Protocol Info
     12 1.082889    192.168.1.3           192.168.1.1           DNS      Standard query
 PTR 102.148.237.217.in-addr.arpa

Frame 12 (88 bytes on wire, 88 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 192.168.1.1 (192.168.1.1)
User Datagram Protocol, Src Port: 1032 (1032), Dst Port: domain (53)
Domain Name System (query)
  [Response In: 13]
  Transaction ID: 0x3124
  Flags: 0x0100 (Standard query)
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries

No.     Time        Source                Destination           Protocol Info
     13 1.134400    192.168.1.1           192.168.1.3           DNS      Standard query
 response PTR n-lb-a01.isp.t-ipnet.de

Frame 13 (125 bytes on wire, 125 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 192.168.1.1 (192.168.1.1), Dst: 192.168.1.3 (192.168.1.3)
User Datagram Protocol, Src Port: domain (53), Dst Port: 1032 (1032)
Domain Name System (response)
  [Request In: 12]
  [Time: 0.051511000 seconds]
  Transaction ID: 0x3124
  Flags: 0x8180 (Standard query response, No error)
  Questions: 1
  Answer RRs: 1
  Authority RRs: 0
  Additional RRs: 0
  Queries
  Answers

No.     Time        Source                Destination           Protocol Info
     14 1.160973    165.132.113.171       192.168.1.3           TCP      http > 1035 [F
IN, ACK] Seq=1 Ack=296 Win=65241 Len=0

Frame 14 (54 bytes on wire, 54 bytes captured)
```

```
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 165.132.113.171 (165.132.113.171), Dst: 192.168.1.3 (192.168.1.
3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1035 (1035), Seq: 1, Ack:
 296, Len: 0

No.     Time        Source                Destination           Protocol Info
     15 1.161010    192.168.1.3           165.132.113.171       TCP      1035 > http [A
CK] Seq=296 Ack=2 Win=16824 Len=0

Frame 15 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 165.132.113.171 (165.132.113.17
1)
Transmission Control Protocol, Src Port: 1035 (1035), Dst Port: http (80), Seq: 296, Ac
k: 2, Len: 0

No.     Time        Source                Destination           Protocol Info
     16 1.292614    79.180.254.128        192.168.1.3           TCP      http > 1036 [S
YN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1402

Frame 16 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 0, Ack:
 1, Len: 0

No.     Time        Source                Destination           Protocol Info
     17 1.292645    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=1 Ack=1 Win=16824 Len=0

Frame 17 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 1, Ack:
 1, Len: 0

No.     Time        Source                Destination           Protocol Info
     18 1.292764    192.168.1.3           79.180.254.128        HTTP     GET /cht52.exe
?lid=A590474043D7EC878A86 HTTP/1.1

Frame 18 (302 bytes on wire, 302 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 1, Ack:
 1, Len: 248
Hypertext Transfer Protocol
  GET /cht52.exe?lid=A590474043D7EC878A86 HTTP/1.1\r\n
  Accept: */*\r\n
  Accept-Language: en\r\n
  Accept-Encoding: gzip, deflate\r\n
  User-Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1)\r\n
  Host: uktinherpionsades.com\r\n
  Pragma: no-cache\r\n
  Connection: Close\r\n
  \r\n

No.     Time        Source                Destination           Protocol Info
     19 1.559092    Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.2?  Tell 192.168.1.1

Frame 19 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
     20 1.559883    Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.3?  Tell 192.168.1.1
```

```
Frame 20 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
     21 1.559893    Intel_ed:ae:da        Draytek_32:44:a6      ARP      192.168.1.3 is
 at 00:0e:35:ed:ae:da

Frame 21 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Address Resolution Protocol (reply)

No.     Time        Source                Destination           Protocol Info
     22 1.560683    Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.4?  Tell 192.168.1.1

Frame 22 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
     23 1.823473    192.168.1.3           192.168.1.1           DNS      Standard query
 A n-lb-a01.isp.t-ipnet.de

Frame 23 (83 bytes on wire, 83 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 192.168.1.1 (192.168.1.1)
User Datagram Protocol, Src Port: 1032 (1032), Dst Port: domain (53)
Domain Name System (query)
  [Response In: 24]
  Transaction ID: 0x3125
  Flags: 0x0100 (Standard query)
  Questions: 1
  Answer RRs: 0
  Authority RRs: 0
  Additional RRs: 0
  Queries

No.     Time        Source                Destination           Protocol Info
     24 1.824706    192.168.1.1           192.168.1.3           DNS      Standard query
 response A 217.237.148.102

Frame 24 (102 bytes on wire, 102 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 192.168.1.1 (192.168.1.1), Dst: 192.168.1.3 (192.168.1.3)
User Datagram Protocol, Src Port: domain (53), Dst Port: 1032 (1032)
Domain Name System (response)
  [Request In: 23]
  [Time: 0.001233000 seconds]
  Transaction ID: 0x3125
  Flags: 0x8180 (Standard query response, No error)
  Questions: 1
  Answer RRs: 1
  Authority RRs: 0
  Additional RRs: 0
  Queries
  Answers

No.     Time        Source                Destination           Protocol Info
     25 1.939230    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 25 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 1, Ack:
 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
```

```
     26 2.007290    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 26 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 1403, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     27 2.007323    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=2805 Win=16824 Len=0

Frame 27 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 2805, Len: 0

No.     Time        Source                Destination           Protocol Info
     28 3.403382    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 28 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 2805, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     29 3.471585    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 29 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 4207, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     30 3.471638    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=5609 Win=16824 Len=0

Frame 30 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 5609, Len: 0

No.     Time        Source                Destination           Protocol Info
     31 3.540095    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 31 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 5609, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     32 3.729593    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=7011 Win=16824 Len=0

Frame 32 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 7011, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
     33 4.454676    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 33 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 7011, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     34 4.522636    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 34 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 8413, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     35 4.522676    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=9815 Win=16824 Len=0

Frame 35 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 9815, Len: 0

No.     Time        Source                Destination           Protocol Info
     36 4.591249    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 36 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 9815, A
ck: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     37 4.713955    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=11217 Win=16824 Len=0

Frame 37 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 11217, Len: 0

No.     Time        Source                Destination           Protocol Info
     38 4.724196    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 38 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 11217,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     39 4.792353    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 39 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
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Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 12619,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     40 4.792387    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=14021 Win=16824 Len=0

Frame 40 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 14021, Len: 0

No.     Time        Source                Destination           Protocol Info
     41 5.313708    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 41 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 14021,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     42 5.381852    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 42 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 15423,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     43 5.381886    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=16825 Win=16824 Len=0

Frame 43 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 16825, Len: 0

No.     Time        Source                Destination           Protocol Info
     44 5.450477    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 44 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 16825,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     45 5.518492    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 45 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 18227,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     46 5.518542    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=19629 Win=16824 Len=0

Frame 46 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
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2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 19629, Len: 0

No.     Time        Source                Destination           Protocol Info
     47 5.587435    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 47 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 19629,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     48 5.655863    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 48 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 21031,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     49 5.655906    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=22433 Win=16824 Len=0

Frame 49 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 22433, Len: 0

No.     Time        Source                Destination           Protocol Info
     50 5.724182    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 50 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 22433,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     51 5.792613    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 51 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 23835,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     52 5.792647    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=25237 Win=16824 Len=0

Frame 52 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 25237, Len: 0

No.     Time        Source                Destination           Protocol Info
     53 6.554185    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]
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Frame 53 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 25237,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     54 6.620689    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 54 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 26639,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     55 6.620728    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=28041 Win=16824 Len=0

Frame 55 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 28041, Len: 0

No.     Time        Source                Destination           Protocol Info
     56 6.688872    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 56 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 28041,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     57 6.757417    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 57 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 29443,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     58 6.757446    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=30845 Win=16824 Len=0

Frame 58 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 30845, Len: 0

No.     Time        Source                Destination           Protocol Info
     59 6.826091    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 59 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 30845,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     60 6.865081    79.180.254.128        192.168.1.3           TCP      [TCP segment o
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f a reassembled PDU]

Frame 60 (877 bytes on wire, 877 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 32247,
Ack: 249, Len: 823

No.     Time        Source                Destination           Protocol Info
     61 6.865122    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=33070 Win=16824 Len=0

Frame 61 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 33070, Len: 0

No.     Time        Source                Destination           Protocol Info
     62 6.936790    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 62 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 33070,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     63 7.004952    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 63 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 34472,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     64 7.004982    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=35874 Win=16824 Len=0

Frame 64 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 35874, Len: 0

No.     Time        Source                Destination           Protocol Info
     65 7.073356    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 65 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 35874,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     66 7.141890    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 66 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 37276,
Ack: 249, Len: 1402
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No.     Time        Source                Destination           Protocol Info
     67 7.141951    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=38678 Win=16824 Len=0

Frame 67 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 38678, Len: 0

No.     Time        Source                Destination           Protocol Info
     68 7.210422    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 68 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 38678,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     69 7.278774    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 69 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 40080,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     70 7.278803    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=41482 Win=16824 Len=0

Frame 70 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 41482, Len: 0

No.     Time        Source                Destination           Protocol Info
     71 8.257226    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 71 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 41482,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     72 8.315638    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 72 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 42884,
Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
     73 8.315677    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=44093 Win=16824 Len=0

Frame 73 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
```

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k: 44093, Len: 0

No.     Time        Source                Destination           Protocol Info
     74 8.385779    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 74 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 44093,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     75 8.453499    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 75 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 45495,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     76 8.453540    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=46897 Win=16824 Len=0

Frame 76 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 46897, Len: 0

No.     Time        Source                Destination           Protocol Info
     77 8.521911    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 77 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 46897,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     78 8.590168    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 78 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 48299,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     79 8.590206    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=49701 Win=16824 Len=0

Frame 79 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 49701, Len: 0

No.     Time        Source                Destination           Protocol Info
     80 8.661007    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 80 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
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Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 49701,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     81 8.727221    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 81 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 51103,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     82 8.727262    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=52505 Win=16824 Len=0

Frame 82 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 52505, Len: 0

No.     Time        Source                Destination           Protocol Info
     83 8.795432    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 83 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 52505,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     84 8.854709    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 84 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 53907,
Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
     85 8.854749    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=55116 Win=16824 Len=0

Frame 85 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 55116, Len: 0

No.     Time        Source                Destination           Protocol Info
     86 8.939420    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 86 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 55116,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     87 9.007547    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 87 (1456 bytes on wire, 1456 bytes captured)
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Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 56518,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     88 9.007577    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=57920 Win=16824 Len=0

Frame 88 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 57920, Len: 0

No.     Time        Source                Destination           Protocol Info
     89 9.076733    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 89 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 57920,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     90 9.145123    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 90 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 59322,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     91 9.145154    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=60724 Win=16824 Len=0

Frame 91 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 60724, Len: 0

No.     Time        Source                Destination           Protocol Info
     92 9.213229    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 92 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 60724,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     93 9.281820    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 93 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 62126,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     94 9.281898    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=63528 Win=16824 Len=0
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Frame 94 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 63528, Len: 0

No.     Time        Source                Destination           Protocol Info
     95 9.350293    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 95 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 63528,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     96 9.409119    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 96 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 64930,
Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
     97 9.409159    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=66139 Win=16824 Len=0

Frame 97 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 66139, Len: 0

No.     Time        Source                Destination           Protocol Info
     98 9.478436    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 98 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 66139,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
     99 9.546633    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 99 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 67541,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    100 9.546666    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=68943 Win=16824 Len=0

Frame 100 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 68943, Len: 0

No.     Time        Source                Destination           Protocol Info
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    101 9.615054    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 101 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 68943,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    102 9.683666    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 102 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 70345,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    103 9.683696    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=71747 Win=16824 Len=0

Frame 103 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 71747, Len: 0

No.     Time        Source                Destination           Protocol Info
    104 9.762975    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 104 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 71747,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    105 9.831187    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 105 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 73149,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    106 9.831230    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=74551 Win=16824 Len=0

Frame 106 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 74551, Len: 0

No.     Time        Source                Destination           Protocol Info
    107 9.900110    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 107 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 74551,
Ack: 249, Len: 1402
```

```
No.     Time        Source                Destination           Protocol Info
    108 9.958692    79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 108 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 75953,
Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    109 9.958723    192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=77162 Win=16824 Len=0

Frame 109 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 77162, Len: 0

No.     Time        Source                Destination           Protocol Info
    110 10.036727   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 110 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 77162,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    111 10.105095   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 111 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 78564,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    112 10.105134   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=79966 Win=16824 Len=0

Frame 112 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 79966, Len: 0

No.     Time        Source                Destination           Protocol Info
    113 10.173695   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 113 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 79966,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    114 10.241931   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 114 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
```

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Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 81368,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    115 10.241971   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=82770 Win=16824 Len=0

Frame 115 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 82770, Len: 0

No.     Time        Source                Destination           Protocol Info
    116 10.310910   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 116 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 82770,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    117 10.378880   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 117 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 84172,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    118 10.378910   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=85574 Win=16824 Len=0

Frame 118 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 85574, Len: 0

No.     Time        Source                Destination           Protocol Info
    119 10.447917   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 119 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 85574,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    120 10.506614   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 120 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 86976,
Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    121 10.506654   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=88185 Win=16824 Len=0

Frame 121 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
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2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 88185, Len: 0

No.     Time        Source                Destination           Protocol Info
    122 10.582214   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 122 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 88185,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    123 10.655326   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 123 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 89587,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    124 10.655389   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=90989 Win=16824 Len=0

Frame 124 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 90989, Len: 0

No.     Time        Source                Destination           Protocol Info
    125 10.719344   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 125 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 90989,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    126 10.787801   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 126 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 92391,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    127 10.787832   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=93793 Win=16824 Len=0

Frame 127 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 93793, Len: 0

No.     Time        Source                Destination           Protocol Info
    128 10.878783   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]
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Frame 128 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 93793,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    129 10.946941   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 129 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 95195,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    130 10.946977   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=96597 Win=16824 Len=0

Frame 130 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 96597, Len: 0

No.     Time        Source                Destination           Protocol Info
    131 11.014981   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 131 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 96597,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    132 11.075288   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 132 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 97999,
Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    133 11.075316   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=99208 Win=16824 Len=0

Frame 133 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 99208, Len: 0

No.     Time        Source                Destination           Protocol Info
    134 11.142950   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 134 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 99208,
Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    135 11.211914   79.180.254.128        192.168.1.3           TCP      [TCP segment o
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f a reassembled PDU]

Frame 135 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 100610,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    136 11.211945   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=102012 Win=16824 Len=0

Frame 136 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 102012, Len: 0

No.     Time        Source                Destination           Protocol Info
    137 11.280185   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 137 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 102012,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    138 11.348607   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 138 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 103414,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    139 11.348670   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=104816 Win=16824 Len=0

Frame 139 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 104816, Len: 0

No.     Time        Source                Destination           Protocol Info
    140 11.416781   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 140 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 104816,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    141 11.485559   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 141 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 106218,
 Ack: 249, Len: 1402
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No.     Time        Source                Destination           Protocol Info
    142 11.485600   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=107620 Win=16824 Len=0

Frame 142 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 107620, Len: 0

No.     Time        Source                Destination           Protocol Info
    143 11.560673   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 143 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 107620,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    144 11.619343   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 144 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 109022,
 Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    145 11.619371   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=110231 Win=16824 Len=0

Frame 145 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 110231, Len: 0

No.     Time        Source                Destination           Protocol Info
    146 11.730835   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 146 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 110231,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    147 11.799137   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 147 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 111633,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    148 11.799167   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=113035 Win=16824 Len=0

Frame 148 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
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k: 113035, Len: 0

No.     Time        Source                Destination           Protocol Info
    149 11.867690   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 149 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 113035,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    150 11.936119   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 150 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 114437,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    151 11.936154   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=115839 Win=16824 Len=0

Frame 151 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 115839, Len: 0

No.     Time        Source                Destination           Protocol Info
    152 12.031497   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 152 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 115839,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    153 12.099551   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 153 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 117241,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    154 12.099582   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=118643 Win=16824 Len=0

Frame 154 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 118643, Len: 0

No.     Time        Source                Destination           Protocol Info
    155 12.192176   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 155 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
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Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 118643,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    156 12.250969   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 156 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 120045,
 Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    157 12.251008   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=121254 Win=16824 Len=0

Frame 157 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 121254, Len: 0

No.     Time        Source                Destination           Protocol Info
    158 12.320325   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 158 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 121254,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    159 12.388814   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 159 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 122656,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    160 12.388844   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=124058 Win=16824 Len=0

Frame 160 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 124058, Len: 0

No.     Time        Source                Destination           Protocol Info
    161 12.457197   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 161 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 124058,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    162 12.525481   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 162 (1456 bytes on wire, 1456 bytes captured)
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Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 125460,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    163 12.525516   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=126862 Win=16824 Len=0

Frame 163 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 126862, Len: 0

No.     Time        Source                Destination           Protocol Info
    164 12.600946   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 164 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 126862,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    165 12.669419   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 165 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 128264,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    166 12.669484   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=129666 Win=16824 Len=0

Frame 166 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 129666, Len: 0

No.     Time        Source                Destination           Protocol Info
    167 12.742013   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 167 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 129666,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    168 12.806644   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 168 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 131068,
 Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    169 12.806673   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=132277 Win=16824 Len=0
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Frame 169 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 132277, Len: 0

No.     Time        Source                Destination           Protocol Info
    170 12.874181   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 170 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 132277,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    171 12.942905   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 171 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 133679,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    172 12.942941   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=135081 Win=16824 Len=0

Frame 172 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 135081, Len: 0

No.     Time        Source                Destination           Protocol Info
    173 13.011392   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 173 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 135081,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    174 13.079843   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 174 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 136483,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    175 13.079873   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=137885 Win=16824 Len=0

Frame 175 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 137885, Len: 0

No.     Time        Source                Destination           Protocol Info
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    176 13.148340   79.180.254.128       192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 176 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 137885,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    177 13.216573   79.180.254.128       192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 177 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 139287,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    178 13.216604   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=140689 Win=16824 Len=0

Frame 178 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 140689, Len: 0

No.     Time        Source                Destination           Protocol Info
    179 13.284903   79.180.254.128       192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 179 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 140689,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    180 13.344640   79.180.254.128       192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 180 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 142091,
 Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    181 13.344703   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=143300 Win=16824 Len=0

Frame 181 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 143300, Len: 0

No.     Time        Source                Destination           Protocol Info
    182 13.419870   79.180.254.128       192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 182 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 143300,
 Ack: 249, Len: 1402
```

```
No.     Time        Source                Destination           Protocol Info
    183 13.488414   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 183 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 144702,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    184 13.488455   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=146104 Win=16824 Len=0

Frame 184 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 146104, Len: 0

No.     Time        Source                Destination           Protocol Info
    185 13.556875   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 185 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 146104,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    186 13.625013   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 186 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 147506,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    187 13.625042   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=148908 Win=16824 Len=0

Frame 187 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 148908, Len: 0

No.     Time        Source                Destination           Protocol Info
    188 13.693777   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 188 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 148908,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    189 13.762353   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 189 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
```

```
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 150310,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    190 13.762382   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=151712 Win=16824 Len=0

Frame 190 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 151712, Len: 0

No.     Time        Source                Destination           Protocol Info
    191 13.830837   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 191 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 151712,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    192 13.889332   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 192 (1263 bytes on wire, 1263 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 153114,
 Ack: 249, Len: 1209

No.     Time        Source                Destination           Protocol Info
    193 13.889369   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=154323 Win=16824 Len=0

Frame 193 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 154323, Len: 0

No.     Time        Source                Destination           Protocol Info
    194 13.958891   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 194 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 154323,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    195 14.027418   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 195 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 155725,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    196 14.027447   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=157127 Win=16824 Len=0

Frame 196 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
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2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 157127, Len: 0

No.     Time        Source                Destination           Protocol Info
    197 14.095684   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 197 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 157127,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    198 14.164430   79.180.254.128        192.168.1.3           TCP      [TCP segment o
f a reassembled PDU]

Frame 198 (1456 bytes on wire, 1456 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 158529,
 Ack: 249, Len: 1402

No.     Time        Source                Destination           Protocol Info
    199 14.164514   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=159931 Win=16824 Len=0

Frame 199 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 159931, Len: 0

No.     Time        Source                Destination           Protocol Info
    200 14.167248   79.180.254.128        192.168.1.3           HTTP     HTTP/1.1 200 O
K (application/octet-stream)

Frame 200 (136 bytes on wire, 136 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 159931,
 Ack: 249, Len: 82
[Reassembled TCP Segments (160012 bytes): #25(1402), #26(1402), #28(1402), #29(1402), #
31(1402), #33(1402), #34(1402), #36(1402), #38(1402), #39(1402), #41(1402), #42(1402),
#44(1402), #45(1402), #47(1402), #48(1402), #50(
Hypertext Transfer Protocol
  HTTP/1.1 200 OK\r\n
  Date: Tue, 30 Oct 2007 02:36:13 GMT\r\n
  Server: Apache/1.3.37 (Unix)\r\n
  Last-Modified: Mon, 29 Oct 2007 19:57:25 GMT\r\n
  ETag: "d4c04e-27000-47263b25"\r\n
  Accept-Ranges: bytes\r\n
  Content-Length: 159744
  Connection: close\r\n
  Content-Type: application/octet-stream\r\n
  \r\n
Media Type

No.     Time        Source                Destination           Protocol Info
    201 14.177401   79.180.254.128        192.168.1.3           TCP      http > 1036 [F
IN, ACK] Seq=160013 Ack=249 Win=65287 Len=0

Frame 201 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 160013,
 Ack: 249, Len: 0
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No.     Time        Source                Destination           Protocol Info
    202 14.177458   192.168.1.3           79.180.254.128        TCP      1036 > http [A
CK] Seq=249 Ack=160014 Win=16742 Len=0

Frame 202 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 160014, Len: 0

No.     Time        Source                Destination           Protocol Info
    203 14.182832   192.168.1.3           79.180.254.128        TCP      1036 > http [F
IN, ACK] Seq=249 Ack=160014 Win=16742 Len=0

Frame 203 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1036 (1036), Dst Port: http (80), Seq: 249, Ac
k: 160014, Len: 0

No.     Time        Source                Destination           Protocol Info
    204 14.191443   192.168.1.3           79.180.254.128        TCP      1038 > http [S
YN] Seq=0 Len=0 MSS=1460

Frame 204 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1038 (1038), Dst Port: http (80), Seq: 0, Len:
 0

No.     Time        Source                Destination           Protocol Info
    205 14.312325   79.180.254.128        192.168.1.3           TCP      http > 1036 [A
CK] Seq=160014 Ack=250 Win=65287 Len=0

Frame 205 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1036 (1036), Seq: 160014,
 Ack: 250, Len: 0

No.     Time        Source                Destination           Protocol Info
    206 14.323003   79.180.254.128        192.168.1.3           TCP      http > 1038 [S
YN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1402

Frame 206 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1038 (1038), Seq: 0, Ack:
 1, Len: 0

No.     Time        Source                Destination           Protocol Info
    207 14.323027   192.168.1.3           79.180.254.128        TCP      1038 > http [A
CK] Seq=1 Ack=1 Win=16824 Len=0

Frame 207 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1038 (1038), Dst Port: http (80), Seq: 1, Ack:
 1, Len: 0

No.     Time        Source                Destination           Protocol Info
    208 14.323127   192.168.1.3           79.180.254.128        TCP      [TCP segment o
f a reassembled PDU]

Frame 208 (288 bytes on wire, 288 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1038 (1038), Dst Port: http (80), Seq: 1, Ack:
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 1, Len: 234

No.     Time        Source                Destination           Protocol Info
    209 14.323222   192.168.1.3           79.180.254.128        HTTP     POST /cgi-bin/
pr.cgi HTTP/1.1

Frame 209 (148 bytes on wire, 148 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1038 (1038), Dst Port: http (80), Seq: 235, Ac
k: 1, Len: 94
[Reassembled TCP Segments (328 bytes): #208(234), #209(94)]
Hypertext Transfer Protocol
  POST /cgi-bin/pr.cgi HTTP/1.1\r\n
  Accept: */*\r\n
  Accept-Language: en\r\n
  Accept-Encoding: gzip, deflate\r\n
  User-Agent: Mozilla/4.0 (compatible; MSIE 6.0; Windows NT 5.1)\r\n
  Host: uktinherpionsades.com:80\r\n
  Connection: Close\r\n
  Content-Length: 94
  \r\n
  Data (94 bytes)

0000  56 6d 56 79 50 54 45 79 4c 6a 41 31 4a 6d 78 70   VmVyPTEyLjA1Jmxp
0010  5a 44 31 42 4e 54 6b 77 4e 44 63 30 4d 44 51 7a   ZD1BNTkwNDc0MDQz
0020  52 44 64 46 51 7a 67 33 4f 45 45 34 4e 69 5a 54   RDdFQzg3OEE4NiZT
0030  64 47 46 30 64 58 4d 39 52 47 39 33 62 6d 78 76   dGF0dXM9RG93bmxv
0040  59 57 52 46 63 6e 4a 76 63 69 5a 6a 0d 0a 62 32   YWRFcnJvciZj..b2
0050  52 6c 50 54 45 7a 4a 6e 52 79 65 54 30 77         RlPTEzJnRyeT0w

No.     Time        Source                Destination           Protocol Info
    210 14.473768   79.180.254.128        192.168.1.3           TCP      http > 1038 [A
CK] Seq=1 Ack=330 Win=65207 Len=0

Frame 210 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1038 (1038), Seq: 1, Ack:
 330, Len: 0

No.     Time        Source                Destination           Protocol Info
    211 14.749422   79.180.254.128        192.168.1.3           TCP      http > 1038 [F
IN, ACK] Seq=1 Ack=330 Win=65207 Len=0

Frame 211 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Intel_ed:ae:da (00:0e:35:e
d:ae:da)
Internet Protocol, Src: 79.180.254.128 (79.180.254.128), Dst: 192.168.1.3 (192.168.1.3)
Transmission Control Protocol, Src Port: http (80), Dst Port: 1038 (1038), Seq: 1, Ack:
 330, Len: 0

No.     Time        Source                Destination           Protocol Info
    212 14.749449   192.168.1.3           79.180.254.128        TCP      1038 > http [A
CK] Seq=330 Ack=2 Win=16824 Len=0

Frame 212 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Internet Protocol, Src: 192.168.1.3 (192.168.1.3), Dst: 79.180.254.128 (79.180.254.128)
Transmission Control Protocol, Src Port: 1038 (1038), Dst Port: http (80), Seq: 330, Ac
k: 2, Len: 0

No.     Time        Source                Destination           Protocol Info
    213 61.405817   Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.2?  Tell 192.168.1.1

Frame 213 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
```

```
    214 61.406593   Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.4?  Tell 192.168.1.1

Frame 214 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
    215 71.380398   Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.3?  Tell 192.168.1.1

Frame 215 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
    216 71.380416   Intel_ed:ae:da        Draytek_32:44:a6      ARP      192.168.1.3 is
 at 00:0e:35:ed:ae:da

Frame 216 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Intel_ed:ae:da (00:0e:35:ed:ae:da), Dst: Draytek_32:44:a6 (00:50:7f:3
2:44:a6)
Address Resolution Protocol (reply)

No.     Time        Source                Destination           Protocol Info
    217 121.254039  Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.2?  Tell 192.168.1.1

Frame 217 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)

No.     Time        Source                Destination           Protocol Info
    218 121.254671  Draytek_32:44:a6      Broadcast             ARP      Who has 192.16
8.1.4?  Tell 192.168.1.1

Frame 218 (42 bytes on wire, 42 bytes captured)
Ethernet II, Src: Draytek_32:44:a6 (00:50:7f:32:44:a6), Dst: Broadcast (ff:ff:ff:ff:ff:
ff)
Address Resolution Protocol (request)
```