```
No.     Time        Source                Destination           Protocol Info
      1 0.000000    Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 1 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
      2 2.008053    Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 2 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
      3 2.919230    Cisco_e8:bf:8b        Cisco_e8:bf:8b        LOOP     Reply

Frame 3 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_e8:bf:8b (00:15:62:e8:bf:8b), Dst: Cisco_e8:bf:8b (00:15:62:e8:bf:
8b)
  Destination: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Source: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Type: Loopback (0x9000)
Configuration Test Protocol (loopback)
Data (40 bytes)

0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00                           ........

No.     Time        Source                Destination           Protocol Info
      4 3.160665    172.16.255.145        193.233.144.5         TCP      1168 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 4 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1168 (1168), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
      5 3.161376    193.233.144.5         172.16.255.145        TCP      8008 > 1168 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 5 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1168 (1168), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
      6 3.161470    172.16.255.145        193.233.144.5         TCP      1168 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 6 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

```
)
Transmission Control Protocol, Src Port: 1168 (1168), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
      7 3.162430    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 7 (378 bytes on wire, 378 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1168 (1168), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 324

No.     Time        Source                Destination           Protocol Info
      8 3.162938    193.233.144.5         172.16.255.145        TCP      8008 > 1168 [ACK]
 Seq=1 Ack=325 Win=6432 Len=0

Frame 8 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1168 (1168), Seq: 1, Ack:
325, Len: 0

No.     Time        Source                Destination           Protocol Info
      9 3.163010    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 9 (455 bytes on wire, 455 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1168 (1168), Dst Port: 8008 (8008), Seq: 325, Ack
: 1, Len: 401

No.     Time        Source                Destination           Protocol Info
     10 3.163538    193.233.144.5         172.16.255.145        TCP      8008 > 1168 [ACK]
 Seq=1 Ack=726 Win=7504 Len=0

Frame 10 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1168 (1168), Seq: 1, Ack:
726, Len: 0

No.     Time        Source                Destination           Protocol Info
     11 3.173995    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 11 (1390 bytes on wire, 1390 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1168 (1168), Seq: 1, Ack:
726, Len: 1336

No.     Time        Source                Destination           Protocol Info
     12 3.174259    193.233.144.5         172.16.255.145        TCP      8008 > 1168 [FIN,
 ACK] Seq=1337 Ack=726 Win=7504 Len=0

Frame 12 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1168 (1168), Seq: 1337, Ac
k: 726, Len: 0

No.     Time        Source                Destination           Protocol Info
     13 3.174359    172.16.255.145        193.233.144.5         TCP      1168 > 8008 [ACK]
 Seq=726 Ack=1338 Win=64199 Len=0

Frame 13 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1168 (1168), Dst Port: 8008 (8008), Seq: 726, Ack
: 1338, Len: 0

No.     Time        Source                Destination           Protocol Info
     14 3.174714    172.16.255.145        193.233.144.5         TCP      1168 > 8008 [FIN,
 ACK] Seq=726 Ack=1338 Win=64199 Len=0

Frame 14 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1168 (1168), Dst Port: 8008 (8008), Seq: 726, Ack
: 1338, Len: 0

No.     Time        Source                Destination           Protocol Info
     15 3.175072    193.233.144.5         172.16.255.145        TCP      8008 > 1168 [ACK]
 Seq=1338 Ack=727 Win=7504 Len=0

Frame 15 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1168 (1168), Seq: 1338, Ac
k: 727, Len: 0

No.     Time        Source                Destination           Protocol Info
     16 3.193138    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 16 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
```

```
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
     17 3.193679    193.233.144.5         172.16.255.145        TCP      8008 > 1169 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 17 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
     18 3.193773    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 18 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
     19 3.194106    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 19 (397 bytes on wire, 397 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 343

No.     Time        Source                Destination           Protocol Info
     20 3.194606    193.233.144.5         172.16.255.145        TCP      8008 > 1169 [ACK]
 Seq=1 Ack=344 Win=6432 Len=0

Frame 20 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 1, Ack:
344, Len: 0

No.     Time        Source                Destination           Protocol Info
     21 3.194658    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 21 (669 bytes on wire, 669 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
```

```
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 344, Ack
: 1, Len: 615

No.     Time        Source                Destination           Protocol Info
     22 3.195258    193.233.144.5         172.16.255.145        TCP      8008 > 1169 [ACK]
 Seq=1 Ack=959 Win=7995 Len=0

Frame 22 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 1, Ack:
959, Len: 0

No.     Time        Source                Destination           Protocol Info
     23 3.209242    Cisco_e8:bf:8b        CDP/VTP/DTP/PAgP/UDLD DTP      Dynamic Trunking
Protocol

Frame 23 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Dynamic Trunking Protocol

No.     Time        Source                Destination           Protocol Info
     24 3.310522    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 24 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 1, Ack:
959, Len: 1460

No.     Time        Source                Destination           Protocol Info
     25 3.310698    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 25 (189 bytes on wire, 189 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 1461, Ac
k: 959, Len: 135

No.     Time        Source                Destination           Protocol Info
     26 3.310759    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=1596 Win=65535 Len=0

Frame 26 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

```
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 1596, Len: 0

No.     Time        Source                Destination           Protocol Info
     27 3.311840    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 27 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 1596, Ac
k: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     28 3.351908    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 28 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 3044, Ac
k: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     29 3.352312    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=4492 Win=65535 Len=0

Frame 29 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 4492, Len: 0

No.     Time        Source                Destination           Protocol Info
     30 3.353696    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 30 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 4492, Ac
k: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     31 3.354644    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 31 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

```
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 5940, Ac
k: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     32 3.355140    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=7388 Win=65535 Len=0

Frame 32 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 7388, Len: 0

No.     Time        Source                Destination           Protocol Info
     33 3.356772    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 33 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 7388, Ac
k: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     34 3.391854    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 34 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 8836, Ac
k: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     35 3.392018    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=10284 Win=65535 Len=0

Frame 35 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 10284, Len: 0

No.     Time        Source                Destination           Protocol Info
     36 3.392267    172.16.255.145        193.233.144.5         TCP      1170 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 36 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

```
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
     37 3.392884    193.233.144.5         172.16.255.145        TCP      8008 > 1170 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 37 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
     38 3.392981    172.16.255.145        193.233.144.5         TCP      1170 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 38 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
     39 3.393478    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 39 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 10284, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     40 3.398908    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 40 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 11732, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     41 3.399774    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=13180 Win=65535 Len=0

Frame 41 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

```
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 13180, Len: 0

No.     Time        Source                Destination           Protocol Info
     42 3.400476    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 42 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 13180, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     43 3.401376    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 43 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 14628, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     44 3.401741    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=16076 Win=65535 Len=0

Frame 44 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 16076, Len: 0

No.     Time        Source                Destination           Protocol Info
     45 3.402838    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 45 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 16076, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     46 3.412365    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 46 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

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)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 17524, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     47 3.413005    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=18972 Win=65535 Len=0

Frame 47 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 18972, Len: 0

No.     Time        Source                Destination           Protocol Info
     48 3.413870    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 48 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 18972, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     49 3.431655    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 49 (322 bytes on wire, 322 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 268

No.     Time        Source                Destination           Protocol Info
     50 3.432137    193.233.144.5         172.16.255.145        TCP      8008 > 1170 [ACK]
 Seq=1 Ack=269 Win=6432 Len=0

Frame 50 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 1, Ack:
269, Len: 0

No.     Time        Source                Destination           Protocol Info
     51 3.432204    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 51 (498 bytes on wire, 498 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
```

```
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 269, Ack
: 1, Len: 444

No.     Time        Source                Destination           Protocol Info
     52 3.432753    193.233.144.5         172.16.255.145        TCP      8008 > 1170 [ACK]
 Seq=1 Ack=713 Win=7504 Len=0

Frame 52 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 1, Ack:
713, Len: 0

No.     Time        Source                Destination           Protocol Info
     53 3.433190    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 53 (413 bytes on wire, 413 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 1, Ack:
713, Len: 359

No.     Time        Source                Destination           Protocol Info
     54 3.434553    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 54 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 20420, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     55 3.434897    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=21868 Win=65535 Len=0

Frame 55 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 21868, Len: 0

No.     Time        Source                Destination           Protocol Info
     56 3.435442    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 56 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 21868, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     57 3.436986    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 57 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 23316, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     58 3.437389    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=24764 Win=65535 Len=0

Frame 58 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 24764, Len: 0

No.     Time        Source                Destination           Protocol Info
     59 3.439825    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 59 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 24764, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     60 3.444126    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 60 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 26212, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     61 3.444545    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=27660 Win=65535 Len=0

Frame 61 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 27660, Len: 0

No.     Time        Source                Destination           Protocol Info
     62 3.444566    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 62 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 27660, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     63 3.447264    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 63 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 29108, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     64 3.447681    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=30556 Win=65535 Len=0

Frame 64 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 30556, Len: 0

No.     Time        Source                Destination           Protocol Info
     65 3.447829    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 65 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 30556, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     66 3.448435    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 66 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 32004, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     67 3.448622    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=33452 Win=65535 Len=0

Frame 67 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 33452, Len: 0

No.     Time        Source                Destination           Protocol Info
     68 3.449398    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 68 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 33452, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     69 3.450975    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 69 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 34900, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     70 3.452079    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=36348 Win=65535 Len=0

Frame 70 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 36348, Len: 0

No.     Time        Source                Destination           Protocol Info
     71 3.452394    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 71 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 36348, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     72 3.458360    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 72 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 37796, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     73 3.459004    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=39244 Win=65535 Len=0

Frame 73 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 39244, Len: 0

No.     Time        Source                Destination           Protocol Info
     74 3.459028    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 74 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 39244, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     75 3.463043    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 75 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 40692, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     76 3.463903    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=42140 Win=65535 Len=0

Frame 76 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 42140, Len: 0

No.     Time        Source                Destination           Protocol Info
     77 3.463926    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 77 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 42140, A
ck: 959, Len: 1448

No.     Time        Source                Destination           Protocol Info
     78 3.485225    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 78 (425 bytes on wire, 425 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 713, Ack
: 360, Len: 371

No.     Time        Source                Destination           Protocol Info
     79 3.488481    172.16.255.145        193.233.144.5         TCP      1171 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 79 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
     80 3.489042    193.233.144.5         172.16.255.145        TCP      8008 > 1171 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 80 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1171 (1171), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
     81 3.489120    172.16.255.145        193.233.144.5         TCP      1171 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 81 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
     82 3.494088    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 82 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 43588, A
ck: 959, Len: 1460

No.     Time        Source                Destination           Protocol Info
     83 3.494622    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=45048 Win=65535 Len=0

Frame 83 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 45048, Len: 0

No.     Time        Source                Destination           Protocol Info
     84 3.494646    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 84 (524 bytes on wire, 524 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 45048, A
ck: 959, Len: 470

No.     Time        Source                Destination           Protocol Info
     85 3.494720    193.233.144.5         172.16.255.145        TCP      8008 > 1169 [FIN,
 ACK] Seq=45518 Ack=959 Win=7995 Len=0

Frame 85 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 45518, A
ck: 959, Len: 0

No.     Time        Source                Destination           Protocol Info
     86 3.494798    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [ACK]
 Seq=959 Ack=45519 Win=65065 Len=0

Frame 86 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 45519, Len: 0

No.     Time        Source                Destination           Protocol Info
     87 3.500302    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 87 (425 bytes on wire, 425 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 371

No.     Time        Source                Destination           Protocol Info
     88 3.500564    172.16.255.145        193.233.144.5         TCP      1169 > 8008 [FIN,
 ACK] Seq=959 Ack=45519 Win=65065 Len=0

Frame 88 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1169 (1169), Dst Port: 8008 (8008), Seq: 959, Ack
: 45519, Len: 0

No.     Time        Source                Destination           Protocol Info
     89 3.500826    193.233.144.5         172.16.255.145        TCP      8008 > 1171 [ACK]
 Seq=1 Ack=372 Win=6432 Len=0

Frame 89 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1171 (1171), Seq: 1, Ack:
372, Len: 0

No.     Time        Source                Destination           Protocol Info
     90 3.500884    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 90 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 372, Ack
: 1, Len: 152

No.     Time        Source                Destination           Protocol Info
     91 3.500905    193.233.144.5         172.16.255.145        TCP      8008 > 1169 [ACK]
 Seq=45519 Ack=960 Win=7995 Len=0

Frame 91 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
```

```
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1169 (1169), Seq: 45519, A
ck: 960, Len: 0

No.     Time        Source                Destination           Protocol Info
     92 3.501314    193.233.144.5         172.16.255.145        TCP      8008 > 1171 [ACK]
 Seq=1 Ack=524 Win=7504 Len=0

Frame 92 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1171 (1171), Seq: 1, Ack:
524, Len: 0

No.     Time        Source                Destination           Protocol Info
     93 3.501693    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 93 (508 bytes on wire, 508 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1171 (1171), Seq: 1, Ack:
524, Len: 454

No.     Time        Source                Destination           Protocol Info
     94 3.525157    193.233.144.5         172.16.255.145        TCP      8008 > 1170 [ACK]
 Seq=360 Ack=1084 Win=8576 Len=0

Frame 94 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 360, Ack
: 1084, Len: 0

No.     Time        Source                Destination           Protocol Info
     95 3.525231    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 95 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 1084, Ac
k: 360, Len: 152

No.     Time        Source                Destination           Protocol Info
     96 3.525639    193.233.144.5         172.16.255.145        TCP      8008 > 1170 [ACK]
 Seq=360 Ack=1236 Win=9648 Len=0
```

```
Frame 96 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 360, Ack
: 1236, Len: 0

No.     Time        Source                Destination           Protocol Info
     97 3.526014    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 97 (508 bytes on wire, 508 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 360, Ack
: 1236, Len: 454

No.     Time        Source                Destination           Protocol Info
     98 3.581023    172.16.255.145        193.233.144.5         TCP      1172 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 98 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1172 (1172), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
     99 3.581440    172.16.255.145        193.233.144.5         TCP      1171 > 8008 [FIN,
 ACK] Seq=524 Ack=455 Win=65081 Len=0

Frame 99 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 524, Ack
: 455, Len: 0

No.     Time        Source                Destination           Protocol Info
    100 3.581529    172.16.255.145        193.233.144.5         TCP      1170 > 8008 [FIN,
 ACK] Seq=1236 Ack=814 Win=64722 Len=0

Frame 100 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 1236, Ac
k: 814, Len: 0

No.     Time        Source                Destination           Protocol Info
    101 3.581604    193.233.144.5         172.16.255.145        TCP      8008 > 1172 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460
```

```
Frame 101 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1172 (1172), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    102 3.581680    172.16.255.145        193.233.144.5         TCP      1172 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 102 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1172 (1172), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    103 3.581898    193.233.144.5         172.16.255.145        TCP      8008 > 1171 [FIN,
 ACK] Seq=455 Ack=525 Win=7504 Len=0

Frame 103 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1171 (1171), Seq: 455, Ack
: 525, Len: 0

No.     Time        Source                Destination           Protocol Info
    104 3.581991    172.16.255.145        193.233.144.5         TCP      1171 > 8008 [ACK]
 Seq=525 Ack=456 Win=65081 Len=0

Frame 104 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 525, Ack
: 456, Len: 0

No.     Time        Source                Destination           Protocol Info
    105 3.582012    193.233.144.5         172.16.255.145        TCP      8008 > 1170 [FIN,
 ACK] Seq=814 Ack=1237 Win=9648 Len=0

Frame 105 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1170 (1170), Seq: 814, Ack
: 1237, Len: 0

No.     Time        Source                Destination           Protocol Info
```

```
    106 3.582067    172.16.255.145        193.233.144.5         TCP      1170 > 8008 [ACK]
 Seq=1237 Ack=815 Win=64722 Len=0

Frame 106 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 1237, Ac
k: 815, Len: 0

No.     Time        Source                Destination           Protocol Info
    107 3.582150    172.16.255.145        193.233.144.5         TCP      1171 > 8008 [RST,
 ACK] Seq=525 Ack=456 Win=0 Len=0

Frame 107 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1171 (1171), Dst Port: 8008 (8008), Seq: 525, Ack
: 456, Len: 0

No.     Time        Source                Destination           Protocol Info
    108 3.582266    172.16.255.145        193.233.144.5         TCP      1170 > 8008 [RST,
 ACK] Seq=1237 Ack=815 Win=0 Len=0

Frame 108 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1170 (1170), Dst Port: 8008 (8008), Seq: 1237, Ac
k: 815, Len: 0

No.     Time        Source                Destination           Protocol Info
    109 3.605997    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 109 (308 bytes on wire, 308 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1172 (1172), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 254

No.     Time        Source                Destination           Protocol Info
    110 3.606486    193.233.144.5         172.16.255.145        TCP      8008 > 1172 [ACK]
 Seq=1 Ack=255 Win=6432 Len=0

Frame 110 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1172 (1172), Seq: 1, Ack:
255, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
    111 3.606556    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 111 (275 bytes on wire, 275 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1172 (1172), Dst Port: 8008 (8008), Seq: 255, Ack
: 1, Len: 221

No.     Time        Source                Destination           Protocol Info
    112 3.607001    193.233.144.5         172.16.255.145        TCP      8008 > 1172 [ACK]
 Seq=1 Ack=476 Win=7504 Len=0

Frame 112 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1172 (1172), Seq: 1, Ack:
476, Len: 0

No.     Time        Source                Destination           Protocol Info
    113 3.688293    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 113 (515 bytes on wire, 515 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1172 (1172), Seq: 1, Ack:
476, Len: 461

No.     Time        Source                Destination           Protocol Info
    114 3.688421    193.233.144.5         172.16.255.145        TCP      8008 > 1172 [FIN,
 ACK] Seq=462 Ack=476 Win=7504 Len=0

Frame 114 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1172 (1172), Seq: 462, Ack
: 476, Len: 0

No.     Time        Source                Destination           Protocol Info
    115 3.688521    172.16.255.145        193.233.144.5         TCP      1172 > 8008 [ACK]
 Seq=476 Ack=463 Win=65074 Len=0

Frame 115 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1172 (1172), Dst Port: 8008 (8008), Seq: 476, Ack
```

```
: 463, Len: 0

No.     Time        Source                Destination           Protocol Info
    116 3.688885    172.16.255.145        193.233.144.5         TCP      1172 > 8008 [FIN,
 ACK] Seq=476 Ack=463 Win=65074 Len=0

Frame 116 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1172 (1172), Dst Port: 8008 (8008), Seq: 476, Ack
: 463, Len: 0

No.     Time        Source                Destination           Protocol Info
    117 3.689252    193.233.144.5         172.16.255.145        TCP      8008 > 1172 [ACK]
 Seq=463 Ack=477 Win=7504 Len=0

Frame 117 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1172 (1172), Seq: 463, Ack
: 477, Len: 0

No.     Time        Source                Destination           Protocol Info
    118 4.016125    Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 118 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    119 4.062035    172.16.255.145        193.233.144.5         TCP      1173 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 119 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1173 (1173), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    120 4.062699    193.233.144.5         172.16.255.145        TCP      8008 > 1173 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 120 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1173 (1173), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    121 4.062798    172.16.255.145        193.233.144.5         TCP      1173 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0
```

```
Frame 121 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1173 (1173), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    122 4.079605    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 122 (410 bytes on wire, 410 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1173 (1173), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 356

No.     Time        Source                Destination           Protocol Info
    123 4.080173    193.233.144.5         172.16.255.145        TCP      8008 > 1173 [ACK]
 Seq=1 Ack=357 Win=6432 Len=0

Frame 123 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1173 (1173), Seq: 1, Ack:
357, Len: 0

No.     Time        Source                Destination           Protocol Info
    124 4.080252    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 124 (275 bytes on wire, 275 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1173 (1173), Dst Port: 8008 (8008), Seq: 357, Ack
: 1, Len: 221

No.     Time        Source                Destination           Protocol Info
    125 4.080701    193.233.144.5         172.16.255.145        TCP      8008 > 1173 [ACK]
 Seq=1 Ack=578 Win=7504 Len=0

Frame 125 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1173 (1173), Seq: 1, Ack:
578, Len: 0

No.     Time        Source                Destination           Protocol Info
```

```
    126 4.182122    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 126 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    127 4.182747    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 127 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    128 4.182851    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 128 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    129 4.186032    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 129 (349 bytes on wire, 349 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 295

No.     Time        Source                Destination           Protocol Info
    130 4.186525    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=1 Ack=296 Win=6432 Len=0

Frame 130 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 1, Ack:
296, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
    131 4.186591    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 131 (282 bytes on wire, 282 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 296, Ack
: 1, Len: 228

No.     Time        Source                Destination           Protocol Info
    132 4.187040    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=1 Ack=524 Win=7504 Len=0

Frame 132 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 1, Ack:
524, Len: 0

No.     Time        Source                Destination           Protocol Info
    133 4.196670    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 133 (1180 bytes on wire, 1180 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1173 (1173), Seq: 1, Ack:
578, Len: 1126

No.     Time        Source                Destination           Protocol Info
    134 4.196803    193.233.144.5         172.16.255.145        TCP      8008 > 1173 [FIN,
 ACK] Seq=1127 Ack=578 Win=7504 Len=0

Frame 134 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1173 (1173), Seq: 1127, Ac
k: 578, Len: 0

No.     Time        Source                Destination           Protocol Info
    135 4.196905    172.16.255.145        193.233.144.5         TCP      1173 > 8008 [ACK]
 Seq=578 Ack=1128 Win=64409 Len=0

Frame 135 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1173 (1173), Dst Port: 8008 (8008), Seq: 578, Ack
```

```
: 1128, Len: 0

No.     Time        Source                Destination           Protocol Info
    136 4.197333    172.16.255.145        193.233.144.5         TCP      1173 > 8008 [FIN,
 ACK] Seq=578 Ack=1128 Win=64409 Len=0

Frame 136 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1173 (1173), Dst Port: 8008 (8008), Seq: 578, Ack
: 1128, Len: 0

No.     Time        Source                Destination           Protocol Info
    137 4.197690    193.233.144.5         172.16.255.145        TCP      8008 > 1173 [ACK]
 Seq=1128 Ack=579 Win=7504 Len=0

Frame 137 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1173 (1173), Seq: 1128, Ac
k: 579, Len: 0

No.     Time        Source                Destination           Protocol Info
    138 4.198029    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 138 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    139 4.198578    193.233.144.5         172.16.255.145        TCP      8008 > 1177 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 139 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    140 4.198701    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 140 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
```

```
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    141 4.208359    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 141 (373 bytes on wire, 373 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 319

No.     Time        Source                Destination           Protocol Info
    142 4.208870    193.233.144.5         172.16.255.145        TCP      8008 > 1177 [ACK]
 Seq=1 Ack=320 Win=6432 Len=0

Frame 142 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 1, Ack:
320, Len: 0

No.     Time        Source                Destination           Protocol Info
    143 4.208934    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 143 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 320, Ack
: 1, Len: 152

No.     Time        Source                Destination           Protocol Info
    144 4.209351    193.233.144.5         172.16.255.145        TCP      8008 > 1177 [ACK]
 Seq=1 Ack=472 Win=7504 Len=0

Frame 144 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 1, Ack:
472, Len: 0

No.     Time        Source                Destination           Protocol Info
    145 4.292687    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 145 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
```

```
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 1, Ack:
472, Len: 1460

No.     Time        Source                Destination           Protocol Info
    146 4.292804    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 146 (189 bytes on wire, 189 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 1461, Ac
k: 472, Len: 135

No.     Time        Source                Destination           Protocol Info
    147 4.292860    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=1596 Win=65535 Len=0

Frame 147 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 1596, Len: 0

No.     Time        Source                Destination           Protocol Info
    148 4.296379    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 148 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 1596, Ac
k: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    149 4.296998    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 149 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    150 4.297570    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 150 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
```

```
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    151 4.297669    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 151 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    152 4.301321    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 152 (319 bytes on wire, 319 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 265

No.     Time        Source                Destination           Protocol Info
    153 4.301805    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=1 Ack=266 Win=6432 Len=0

Frame 153 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 1, Ack:
266, Len: 0

No.     Time        Source                Destination           Protocol Info
    154 4.301874    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 154 (498 bytes on wire, 498 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 266, Ack
: 1, Len: 444

No.     Time        Source                Destination           Protocol Info
    155 4.302415    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=1 Ack=710 Win=7504 Len=0

Frame 155 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 1, Ack:
710, Len: 0

No.     Time        Source                Destination           Protocol Info
    156 4.302842    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 156 (413 bytes on wire, 413 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 1, Ack:
710, Len: 359

No.     Time        Source                Destination           Protocol Info
    157 4.303392    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 157 (311 bytes on wire, 311 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 710, Ack
: 360, Len: 257

No.     Time        Source                Destination           Protocol Info
    158 4.309036    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 158 (644 bytes on wire, 644 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 1, Ack:
524, Len: 590

No.     Time        Source                Destination           Protocol Info
    159 4.309641    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 159 (311 bytes on wire, 311 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 524, Ack
: 591, Len: 257

No.     Time        Source                Destination           Protocol Info
    160 4.310114    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=591 Ack=781 Win=8576 Len=0

Frame 160 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 591, Ack
: 781, Len: 0

No.     Time        Source                Destination           Protocol Info
    161 4.310178    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 161 (448 bytes on wire, 448 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 781, Ack
: 591, Len: 394

No.     Time        Source                Destination           Protocol Info
    162 4.310707    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=591 Ack=1175 Win=9648 Len=0

Frame 162 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 591, Ack
: 1175, Len: 0

No.     Time        Source                Destination           Protocol Info
    163 4.343113    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=360 Ack=967 Win=8576 Len=0

Frame 163 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 360, Ack
: 967, Len: 0

No.     Time        Source                Destination           Protocol Info
    164 4.343185    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 164 (448 bytes on wire, 448 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 967, Ack
: 360, Len: 394

No.     Time        Source                Destination           Protocol Info
    165 4.343721    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=360 Ack=1361 Win=9648 Len=0

Frame 165 (60 bytes on wire, 60 bytes captured)
```

```
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 360, Ack
: 1361, Len: 0

No.     Time        Source                Destination           Protocol Info
    166 4.345146    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 166 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 3044, Ac
k: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    167 4.345230    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=4492 Win=65535 Len=0

Frame 167 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 4492, Len: 0

No.     Time        Source                Destination           Protocol Info
    168 4.345803    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 168 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 4492, Ac
k: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    169 4.349132    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 169 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 5940, Ac
k: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    170 4.349229    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=7388 Win=65535 Len=0
```

```
Frame 170 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 7388, Len: 0

No.     Time        Source                Destination           Protocol Info
    171 4.352378    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 171 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 7388, Ac
k: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    172 4.391433    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 172 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 8836, Ac
k: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    173 4.391528    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=10284 Win=65535 Len=0

Frame 173 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 10284, Len: 0

No.     Time        Source                Destination           Protocol Info
    174 4.391579    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 174 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 10284, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    175 4.394615    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 175 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 11732, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    176 4.394716    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=13180 Win=65535 Len=0

Frame 176 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 13180, Len: 0

No.     Time        Source                Destination           Protocol Info
    177 4.395064    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 177 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 13180, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    178 4.396058    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 178 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 14628, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    179 4.396144    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=16076 Win=65535 Len=0

Frame 179 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 16076, Len: 0

No.     Time        Source                Destination           Protocol Info
    180 4.398472    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 180 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 16076, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    181 4.398760    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 181 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 17524, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    182 4.398842    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=18972 Win=65535 Len=0

Frame 182 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 18972, Len: 0

No.     Time        Source                Destination           Protocol Info
    183 4.401636    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 183 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 18972, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    184 4.411615    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 184 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    185 4.412176    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460
```

```
Frame 185 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    186 4.412264    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 186 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    187 4.428031    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 187 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 20420, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    188 4.428122    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=21868 Win=65535 Len=0

Frame 188 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 21868, Len: 0

No.     Time        Source                Destination           Protocol Info
    189 4.428151    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 189 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 21868, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    190 4.429136    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 190 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 23316, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    191 4.429205    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=24764 Win=65535 Len=0

Frame 191 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 24764, Len: 0

No.     Time        Source                Destination           Protocol Info
    192 4.430627    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 192 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 24764, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    193 4.432335    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 193 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 26212, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    194 4.432404    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=27660 Win=65535 Len=0

Frame 194 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 27660, Len: 0

No.     Time        Source                Destination           Protocol Info
    195 4.434418    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 195 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 27660, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    196 4.434575    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 196 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 29108, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    197 4.434629    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=30556 Win=65535 Len=0

Frame 197 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 30556, Len: 0

No.     Time        Source                Destination           Protocol Info
    198 4.436125    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 198 (320 bytes on wire, 320 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 266

No.     Time        Source                Destination           Protocol Info
    199 4.436610    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=1 Ack=267 Win=6432 Len=0

Frame 199 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 1, Ack:
267, Len: 0

No.     Time        Source                Destination           Protocol Info
    200 4.436674    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 200 (498 bytes on wire, 498 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 267, Ack
: 1, Len: 444

No.     Time        Source                Destination           Protocol Info
    201 4.437477    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 201 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 30556, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    202 4.437549    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=1 Ack=711 Win=7504 Len=0

Frame 202 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 1, Ack:
711, Len: 0

No.     Time        Source                Destination           Protocol Info
    203 4.437974    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 203 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 32004, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    204 4.438055    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=33452 Win=65535 Len=0

Frame 204 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 33452, Len: 0

No.     Time        Source                Destination           Protocol Info
    205 4.438076    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
```

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 reassembled PDU]

Frame 205 (412 bytes on wire, 412 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 1, Ack:
711, Len: 358

No.     Time        Source                Destination           Protocol Info
    206 4.438628    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 206 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 33452, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    207 4.438747    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 207 (311 bytes on wire, 311 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 711, Ack
: 359, Len: 257

No.     Time        Source                Destination           Protocol Info
    208 4.448154    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 208 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 34900, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    209 4.448257    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=36348 Win=65535 Len=0

Frame 209 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 36348, Len: 0

No.     Time        Source                Destination           Protocol Info
    210 4.449578    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
```

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 reassembled PDU]

Frame 210 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 36348, A
ck: 472, Len: 1448

No.     Time        Source                Destination           Protocol Info
    211 4.449650    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 211 (920 bytes on wire, 920 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 37796, A
ck: 472, Len: 866

No.     Time        Source                Destination           Protocol Info
    212 4.449682    193.233.144.5         172.16.255.145        TCP      8008 > 1177 [FIN,
 ACK] Seq=38662 Ack=472 Win=7504 Len=0

Frame 212 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 38662, A
ck: 472, Len: 0

No.     Time        Source                Destination           Protocol Info
    213 4.449767    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [ACK]
 Seq=472 Ack=38663 Win=65535 Len=0

Frame 213 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 38663, Len: 0

No.     Time        Source                Destination           Protocol Info
    214 4.450089    172.16.255.145        193.233.144.5         TCP      1177 > 8008 [FIN,
 ACK] Seq=472 Ack=38663 Win=65535 Len=0

Frame 214 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1177 (1177), Dst Port: 8008 (8008), Seq: 472, Ack
: 38663, Len: 0

No.     Time        Source                Destination           Protocol Info
```

```
    215 4.450448    193.233.144.5         172.16.255.145        TCP      8008 > 1177 [ACK]
 Seq=38663 Ack=473 Win=7504 Len=0

Frame 215 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1177 (1177), Seq: 38663, A
ck: 473, Len: 0

No.     Time        Source                Destination           Protocol Info
    216 4.450795    172.16.255.145        193.233.144.5         TCP      1178 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 216 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    217 4.451356    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 217 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    218 4.451436    172.16.255.145        193.233.144.5         TCP      1178 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 218 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    219 4.451759    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 219 (311 bytes on wire, 311 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 257
```

```
No.     Time        Source                Destination           Protocol Info
    220 4.452242    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=1 Ack=258 Win=6432 Len=0

Frame 220 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1, Ack:
258, Len: 0

No.     Time        Source                Destination           Protocol Info
    221 4.452289    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 221 (448 bytes on wire, 448 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 258, Ack
: 1, Len: 394

No.     Time        Source                Destination           Protocol Info
    222 4.452794    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=1 Ack=652 Win=7504 Len=0

Frame 222 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1, Ack:
652, Len: 0

No.     Time        Source                Destination           Protocol Info
    223 4.454426    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 223 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 591, Ack
: 1175, Len: 1460

No.     Time        Source                Destination           Protocol Info
    224 4.454529    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 224 (1328 bytes on wire, 1328 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 2051, Ac
```

```
k: 1175, Len: 1274

No.     Time        Source                Destination           Protocol Info
    225 4.454576    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1175 Ack=3325 Win=65535 Len=0

Frame 225 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1175, Ac
k: 3325, Len: 0

No.     Time        Source                Destination           Protocol Info
    226 4.455057    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 226 (311 bytes on wire, 311 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1175, Ac
k: 3325, Len: 257

No.     Time        Source                Destination           Protocol Info
    227 4.455517    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=3325 Ack=1432 Win=10720 Len=0

Frame 227 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 3325, Ac
k: 1432, Len: 0

No.     Time        Source                Destination           Protocol Info
    228 4.455568    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 228 (448 bytes on wire, 448 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1432, Ac
k: 3325, Len: 394

No.     Time        Source                Destination           Protocol Info
    229 4.456075    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=3325 Ack=1826 Win=11792 Len=0

Frame 229 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

```
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 3325, Ac
k: 1826, Len: 0

No.     Time        Source                Destination           Protocol Info
    230 4.479972    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=359 Ack=968 Win=8576 Len=0

Frame 230 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 359, Ack
: 968, Len: 0

No.     Time        Source                Destination           Protocol Info
    231 4.480047    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 231 (448 bytes on wire, 448 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 968, Ack
: 359, Len: 394

No.     Time        Source                Destination           Protocol Info
    232 4.480583    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=359 Ack=1362 Win=9648 Len=0

Frame 232 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 359, Ack
: 1362, Len: 0

No.     Time        Source                Destination           Protocol Info
    233 4.564281    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 233 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1, Ack:
652, Len: 1460

No.     Time        Source                Destination           Protocol Info
    234 4.564410    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 234 (487 bytes on wire, 487 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1461, Ac
k: 652, Len: 433

No.     Time        Source                Destination           Protocol Info
    235 4.564467    172.16.255.145        193.233.144.5         TCP      1178 > 8008 [ACK]
 Seq=652 Ack=1894 Win=65535 Len=0

Frame 235 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 652, Ack
: 1894, Len: 0

No.     Time        Source                Destination           Protocol Info
    236 4.565021    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 236 (310 bytes on wire, 310 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 652, Ack
: 1894, Len: 256

No.     Time        Source                Destination           Protocol Info
    237 4.565495    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=1894 Ack=908 Win=8576 Len=0

Frame 237 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1894, Ac
k: 908, Len: 0

No.     Time        Source                Destination           Protocol Info
    238 4.565560    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 238 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 908, Ack
: 1894, Len: 152

No.     Time        Source                Destination           Protocol Info
    239 4.565974    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=1894 Ack=1060 Win=9648 Len=0

Frame 239 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1894, Ac
k: 1060, Len: 0

No.     Time        Source                Destination           Protocol Info
    240 4.577857    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 240 (598 bytes on wire, 598 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 359, Ack
: 1362, Len: 544

No.     Time        Source                Destination           Protocol Info
    241 4.578460    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 241 (1431 bytes on wire, 1431 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 903, Ack
: 1362, Len: 1377

No.     Time        Source                Destination           Protocol Info
    242 4.578544    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=1362 Ack=2280 Win=65535 Len=0

Frame 242 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 1362, Ac
k: 2280, Len: 0

No.     Time        Source                Destination           Protocol Info
    243 4.582496    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 243 (311 bytes on wire, 311 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 1362, Ac
k: 2280, Len: 257

No.     Time        Source                Destination           Protocol Info
    244 4.582974    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=2280 Ack=1619 Win=10720 Len=0

Frame 244 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
```

```
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 2280, Ac
k: 1619, Len: 0

No.     Time        Source                Destination           Protocol Info
    245 4.583038    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 245 (448 bytes on wire, 448 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 1619, Ac
k: 2280, Len: 394

No.     Time        Source                Destination           Protocol Info
    246 4.583560    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=2280 Ack=2013 Win=11792 Len=0

Frame 246 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 2280, Ac
k: 2013, Len: 0

No.     Time        Source                Destination           Protocol Info
    247 4.597101    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 247 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 360, Ack
: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    248 4.597227    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 248 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 1820, Ac
k: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    249 4.597287    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=3280 Win=65535 Len=0

Frame 249 (54 bytes on wire, 54 bytes captured)
```

```
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 3280, Len: 0

No.     Time        Source                Destination           Protocol Info
    250 4.598301    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 250 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 3280, Ac
k: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    251 4.598414    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 251 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 4740, Ac
k: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    252 4.598474    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=6200 Win=65535 Len=0

Frame 252 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 6200, Len: 0

No.     Time        Source                Destination           Protocol Info
    253 4.598535    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 253 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 6200, Ac
k: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    254 4.599449    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 254 (1514 bytes on wire, 1514 bytes captured)
```

```
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 7660, Ac
k: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    255 4.599528    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=9120 Win=65535 Len=0

Frame 255 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 9120, Len: 0

No.     Time        Source                Destination           Protocol Info
    256 4.599561    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 256 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 9120, Ac
k: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    257 4.599689    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 257 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 10580, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    258 4.599748    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=12040 Win=65535 Len=0

Frame 258 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 12040, Len: 0

No.     Time        Source                Destination           Protocol Info
    259 4.600500    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 259 (1514 bytes on wire, 1514 bytes captured)
```

```
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 12040, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    260 4.600621    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 260 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 13500, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    261 4.600680    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=14960 Win=65535 Len=0

Frame 261 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 14960, Len: 0

No.     Time        Source                Destination           Protocol Info
    262 4.600741    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 262 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 14960, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    263 4.600869    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 263 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 16420, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    264 4.600928    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=17880 Win=65535 Len=0

Frame 264 (54 bytes on wire, 54 bytes captured)
```

```
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 17880, Len: 0

No.     Time        Source                Destination           Protocol Info
    265 4.600987    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 265 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 17880, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    266 4.601116    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 266 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 19340, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    267 4.601177    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=20800 Win=65535 Len=0

Frame 267 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 20800, Len: 0

No.     Time        Source                Destination           Protocol Info
    268 4.601657    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 268 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 20800, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    269 4.601776    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 269 (1514 bytes on wire, 1514 bytes captured)
```

```
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 22260, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    270 4.601834    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=23720 Win=65535 Len=0

Frame 270 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 23720, Len: 0

No.     Time        Source                Destination           Protocol Info
    271 4.601887    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 271 (1422 bytes on wire, 1422 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 23720, A
ck: 1361, Len: 1368

No.     Time        Source                Destination           Protocol Info
    272 4.602016    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 272 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 25088, A
ck: 1361, Len: 1460

No.     Time        Source                Destination           Protocol Info
    273 4.602076    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=1361 Ack=26548 Win=65535 Len=0

Frame 273 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 26548, Len: 0

No.     Time        Source                Destination           Protocol Info
    274 4.602092    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 274 (831 bytes on wire, 831 bytes captured)
```

```
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 26548, A
ck: 1361, Len: 777

No.     Time        Source                Destination           Protocol Info
    275 4.602720    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 275 (316 bytes on wire, 316 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1361, Ac
k: 27325, Len: 262

No.     Time        Source                Destination           Protocol Info
    276 4.603198    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=27325 Ack=1623 Win=10720 Len=0

Frame 276 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 27325, A
ck: 1623, Len: 0

No.     Time        Source                Destination           Protocol Info
    277 4.603253    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 277 (498 bytes on wire, 498 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 1623, Ac
k: 27325, Len: 444

No.     Time        Source                Destination           Protocol Info
    278 4.603794    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=27325 Ack=2067 Win=11792 Len=0

Frame 278 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 27325, A
ck: 2067, Len: 0

No.     Time        Source                Destination           Protocol Info
    279 4.604258    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 279 (413 bytes on wire, 413 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 27325, A
ck: 2067, Len: 359

No.     Time        Source                Destination           Protocol Info
    280 4.604826    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 280 (313 bytes on wire, 313 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 2067, Ac
k: 27684, Len: 259

No.     Time        Source                Destination           Protocol Info
    281 4.645025    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=27684 Ack=2326 Win=12864 Len=0

Frame 281 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 27684, A
ck: 2326, Len: 0

No.     Time        Source                Destination           Protocol Info
    282 4.645099    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 282 (712 bytes on wire, 712 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 2326, Ac
k: 27684, Len: 658

No.     Time        Source                Destination           Protocol Info
    283 4.645784    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=27684 Ack=2984 Win=14476 Len=0

Frame 283 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 27684, A
ck: 2984, Len: 0

No.     Time        Source                Destination           Protocol Info
```

```
    284 4.646162    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 284 (372 bytes on wire, 372 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 27684, A
ck: 2984, Len: 318

No.     Time        Source                Destination           Protocol Info
    285 4.646759    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 285 (497 bytes on wire, 497 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 1894, Ac
k: 1060, Len: 443

No.     Time        Source                Destination           Protocol Info
    286 4.646873    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 286 (416 bytes on wire, 416 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 2984, Ac
k: 28002, Len: 362

No.     Time        Source                Destination           Protocol Info
    287 4.647368    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 287 (318 bytes on wire, 318 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 1060, Ac
k: 2337, Len: 264

No.     Time        Source                Destination           Protocol Info
    288 4.647853    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=2337 Ack=1324 Win=10720 Len=0

Frame 288 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2337, Ac
k: 1324, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
    289 4.647921    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 289 (712 bytes on wire, 712 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 1324, Ac
k: 2337, Len: 658

No.     Time        Source                Destination           Protocol Info
    290 4.648560    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=2337 Ack=1982 Win=12502 Len=0

Frame 290 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2337, Ac
k: 1982, Len: 0

No.     Time        Source                Destination           Protocol Info
    291 4.648960    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 291 (373 bytes on wire, 373 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2337, Ac
k: 1982, Len: 319

No.     Time        Source                Destination           Protocol Info
    292 4.649540    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 292 (313 bytes on wire, 313 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 1982, Ac
k: 2656, Len: 259

No.     Time        Source                Destination           Protocol Info
    293 4.687538    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=28002 Ack=3346 Win=15792 Len=0

Frame 293 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 28002, A
```

```
ck: 3346, Len: 0

No.     Time        Source                Destination           Protocol Info
    294 4.687612    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 294 (662 bytes on wire, 662 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 3346, Ac
k: 28002, Len: 608

No.     Time        Source                Destination           Protocol Info
    295 4.688243    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=28002 Ack=3954 Win=17108 Len=0

Frame 295 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 28002, A
ck: 3954, Len: 0

No.     Time        Source                Destination           Protocol Info
    296 4.690642    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=2656 Ack=2241 Win=13818 Len=0

Frame 296 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2656, Ac
k: 2241, Len: 0

No.     Time        Source                Destination           Protocol Info
    297 4.690711    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 297 (712 bytes on wire, 712 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 2241, Ac
k: 2656, Len: 658

No.     Time        Source                Destination           Protocol Info
    298 4.691351    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=2656 Ack=2899 Win=15134 Len=0

Frame 298 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
```

```
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2656, Ac
k: 2899, Len: 0

No.     Time        Source                Destination           Protocol Info
    299 4.691753    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 299 (373 bytes on wire, 373 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2656, Ac
k: 2899, Len: 319

No.     Time        Source                Destination           Protocol Info
    300 4.692339    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 300 (409 bytes on wire, 409 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 2899, Ac
k: 2975, Len: 355

No.     Time        Source                Destination           Protocol Info
    301 4.732898    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=2975 Ack=3254 Win=16450 Len=0

Frame 301 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2975, Ac
k: 3254, Len: 0

No.     Time        Source                Destination           Protocol Info
    302 4.732976    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 302 (662 bytes on wire, 662 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 3254, Ac
k: 2975, Len: 608

No.     Time        Source                Destination           Protocol Info
    303 4.733610    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=2975 Ack=3862 Win=17766 Len=0

Frame 303 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2975, Ac
k: 3862, Len: 0

No.     Time        Source                Destination           Protocol Info
    304 4.757729    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 304 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 3325, Ac
k: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    305 4.757857    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 305 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 4785, Ac
k: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    306 4.757916    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=6245 Win=65535 Len=0

Frame 306 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 6245, Len: 0

No.     Time        Source                Destination           Protocol Info
    307 4.757942    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 307 (1382 bytes on wire, 1382 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 6245, Ac
k: 1826, Len: 1328

No.     Time        Source                Destination           Protocol Info
    308 4.758917    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 308 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 7573, Ac
k: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    309 4.759018    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=9033 Win=65535 Len=0

Frame 309 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 9033, Len: 0

No.     Time        Source                Destination           Protocol Info
    310 4.759038    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 310 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 9033, Ac
k: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    311 4.759145    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 311 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 10493, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    312 4.759197    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=11953 Win=65535 Len=0

Frame 312 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 11953, Len: 0

No.     Time        Source                Destination           Protocol Info
    313 4.760001    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 313 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 11953, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    314 4.760112    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 314 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 13413, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    315 4.760171    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=14873 Win=65535 Len=0

Frame 315 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 14873, Len: 0

No.     Time        Source                Destination           Protocol Info
    316 4.760191    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 316 (946 bytes on wire, 946 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 14873, A
ck: 1826, Len: 892

No.     Time        Source                Destination           Protocol Info
    317 4.760316    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 317 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 15765, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    318 4.760378    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=17225 Win=65535 Len=0

Frame 318 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 17225, Len: 0

No.     Time        Source                Destination           Protocol Info
    319 4.760434    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 319 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 17225, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    320 4.760538    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 320 (1230 bytes on wire, 1230 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 18685, A
ck: 1826, Len: 1176

No.     Time        Source                Destination           Protocol Info
    321 4.760597    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=19861 Win=65535 Len=0

Frame 321 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 19861, Len: 0

No.     Time        Source                Destination           Protocol Info
    322 4.761225    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 322 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 19861, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    323 4.761335    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 323 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 21321, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    324 4.761395    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=22781 Win=65535 Len=0

Frame 324 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 22781, Len: 0

No.     Time        Source                Destination           Protocol Info
    325 4.761432    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 325 (1230 bytes on wire, 1230 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 22781, A
ck: 1826, Len: 1176

No.     Time        Source                Destination           Protocol Info
    326 4.761561    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 326 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 23957, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    327 4.761620    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=25417 Win=65535 Len=0

Frame 327 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 25417, Len: 0

No.     Time        Source                Destination           Protocol Info
    328 4.761676    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 328 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 25417, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    329 4.761789    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 329 (1230 bytes on wire, 1230 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 26877, A
ck: 1826, Len: 1176

No.     Time        Source                Destination           Protocol Info
    330 4.761845    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=28053 Win=65535 Len=0

Frame 330 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 28053, Len: 0

No.     Time        Source                Destination           Protocol Info
    331 4.761929    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 331 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 28053, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    332 4.762064    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 332 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 29513, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    333 4.762121    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=30973 Win=65535 Len=0

Frame 333 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 30973, Len: 0

No.     Time        Source                Destination           Protocol Info
    334 4.762180    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 334 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 30973, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    335 4.762397    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 335 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 32433, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    336 4.762450    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=33893 Win=62615 Len=0

Frame 336 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 33893, Len: 0

No.     Time        Source                Destination           Protocol Info
    337 4.762551    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 337 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 33893, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    338 4.762677    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 338 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 35353, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    339 4.762726    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=36813 Win=59695 Len=0

Frame 339 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 36813, Len: 0

No.     Time        Source                Destination           Protocol Info
    340 4.762815    172.16.255.145        193.233.144.5         TCP      [TCP Window Updat
e] 1174 > 8008 [ACK] Seq=1826 Ack=36813 Win=65535 Len=0

Frame 340 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 36813, Len: 0

No.     Time        Source                Destination           Protocol Info
    341 4.762830    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 341 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 36813, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    342 4.762930    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 342 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 38273, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    343 4.762974    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=39733 Win=64075 Len=0

Frame 343 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 39733, Len: 0

No.     Time        Source                Destination           Protocol Info
    344 4.763055    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 344 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 39733, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    345 4.763126    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=41193 Win=65535 Len=0

Frame 345 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 41193, Len: 0

No.     Time        Source                Destination           Protocol Info
    346 4.763175    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 346 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 41193, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    347 4.763312    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 347 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 42653, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    348 4.763379    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=44113 Win=65535 Len=0

Frame 348 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 44113, Len: 0

No.     Time        Source                Destination           Protocol Info
    349 4.763437    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 349 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 44113, A
ck: 1826, Len: 1460

No.     Time        Source                Destination           Protocol Info
    350 4.763496    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 350 (732 bytes on wire, 732 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 45573, A
ck: 1826, Len: 678

No.     Time        Source                Destination           Protocol Info
    351 4.763543    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=1826 Ack=46251 Win=65535 Len=0

Frame 351 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 46251, Len: 0

No.     Time        Source                Destination           Protocol Info
    352 4.764512    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 352 (319 bytes on wire, 319 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 1826, Ac
k: 46251, Len: 265

No.     Time        Source                Destination           Protocol Info
    353 4.765014    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=46251 Ack=2091 Win=12864 Len=0

Frame 353 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 46251, A
ck: 2091, Len: 0

No.     Time        Source                Destination           Protocol Info
    354 4.765083    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 354 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 2091, Ac
k: 46251, Len: 152

No.     Time        Source                Destination           Protocol Info
    355 4.765503    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=46251 Ack=2243 Win=13936 Len=0

Frame 355 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 46251, A
ck: 2243, Len: 0

No.     Time        Source                Destination           Protocol Info
    356 4.787960    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 356 (859 bytes on wire, 859 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 28002, A
ck: 3954, Len: 805

No.     Time        Source                Destination           Protocol Info
    357 4.788093    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [FIN,
 ACK] Seq=28807 Ack=3954 Win=17108 Len=0

Frame 357 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 28807, A
ck: 3954, Len: 0

No.     Time        Source                Destination           Protocol Info
    358 4.788188    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [ACK]
 Seq=3954 Ack=28808 Win=65535 Len=0

Frame 358 (54 bytes on wire, 54 bytes captured)
```

```
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 3954, Ac
k: 28808, Len: 0

No.     Time        Source                Destination           Protocol Info
    359 4.788596    172.16.255.145        193.233.144.5         TCP      1175 > 8008 [FIN,
 ACK] Seq=3954 Ack=28808 Win=65535 Len=0

Frame 359 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1175 (1175), Dst Port: 8008 (8008), Seq: 3954, Ac
k: 28808, Len: 0

No.     Time        Source                Destination           Protocol Info
    360 4.788969    193.233.144.5         172.16.255.145        TCP      8008 > 1175 [ACK]
 Seq=28808 Ack=3955 Win=17108 Len=0

Frame 360 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1175 (1175), Seq: 28808, A
ck: 3955, Len: 0

No.     Time        Source                Destination           Protocol Info
    361 4.789293    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 361 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    362 4.789910    193.233.144.5         172.16.255.145        TCP      8008 > 1179 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 362 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    363 4.789995    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0
```

```
Frame 363 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    364 4.792154    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 364 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 2280, Ac
k: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    365 4.792275    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 365 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 3740, Ac
k: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    366 4.792329    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=5200 Win=65535 Len=0

Frame 366 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 5200, Len: 0

No.     Time        Source                Destination           Protocol Info
    367 4.792371    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 367 (1382 bytes on wire, 1382 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 5200, Ac
k: 2013, Len: 1328

No.     Time        Source                Destination           Protocol Info
    368 4.793312    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 368 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 6528, Ac
k: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    369 4.793386    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=7988 Win=65535 Len=0

Frame 369 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 7988, Len: 0

No.     Time        Source                Destination           Protocol Info
    370 4.793421    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 370 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 7988, Ac
k: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    371 4.793549    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 371 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 9448, Ac
k: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    372 4.793604    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=10908 Win=65535 Len=0

Frame 372 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 10908, Len: 0

No.     Time        Source                Destination           Protocol Info
    373 4.794365    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 373 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 10908, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    374 4.794480    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 374 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 12368, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    375 4.794532    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=13828 Win=64075 Len=0

Frame 375 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 13828, Len: 0

No.     Time        Source                Destination           Protocol Info
    376 4.794551    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 376 (946 bytes on wire, 946 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 13828, A
ck: 2013, Len: 892

No.     Time        Source                Destination           Protocol Info
    377 4.794682    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 377 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 14720, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    378 4.794732    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=16180 Win=61723 Len=0
```

```
Frame 378 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 16180, Len: 0

No.     Time        Source                Destination           Protocol Info
    379 4.794802    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 379 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 16180, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    380 4.794904    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 380 (1230 bytes on wire, 1230 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 17640, A
ck: 2013, Len: 1176

No.     Time        Source                Destination           Protocol Info
    381 4.794952    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=18816 Win=59087 Len=0

Frame 381 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 18816, Len: 0

No.     Time        Source                Destination           Protocol Info
    382 4.795558    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 382 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 18816, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    383 4.795679    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 383 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 20276, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    384 4.795724    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=21736 Win=56167 Len=0

Frame 384 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 21736, Len: 0

No.     Time        Source                Destination           Protocol Info
    385 4.795775    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 385 (1230 bytes on wire, 1230 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 21736, A
ck: 2013, Len: 1176

No.     Time        Source                Destination           Protocol Info
    386 4.795901    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 386 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 22912, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    387 4.795943    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=24372 Win=53531 Len=0

Frame 387 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 24372, Len: 0

No.     Time        Source                Destination           Protocol Info
    388 4.796023    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 388 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 24372, A
ck: 2013, Len: 1460

No.     Time        Source                Destination           Protocol Info
    389 4.796130    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 389 (1274 bytes on wire, 1274 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 25832, A
ck: 2013, Len: 1220

No.     Time        Source                Destination           Protocol Info
    390 4.796173    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=2013 Ack=27052 Win=50851 Len=0

Frame 390 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 27052, Len: 0

No.     Time        Source                Destination           Protocol Info
    391 4.813810    172.16.255.145        193.233.144.5         TCP      [TCP Window Updat
e] 1176 > 8008 [ACK] Seq=2013 Ack=27052 Win=59043 Len=0

Frame 391 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 27052, Len: 0

No.     Time        Source                Destination           Protocol Info
    392 4.814002    172.16.255.145        193.233.144.5         TCP      [TCP Window Updat
e] 1176 > 8008 [ACK] Seq=2013 Ack=27052 Win=65535 Len=0

Frame 392 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 27052, Len: 0

No.     Time        Source                Destination           Protocol Info
    393 4.814380    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 393 (319 bytes on wire, 319 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 265

No.     Time        Source                Destination           Protocol Info
    394 4.814859    193.233.144.5         172.16.255.145        TCP      8008 > 1179 [ACK]
 Seq=1 Ack=266 Win=6432 Len=0

Frame 394 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 1, Ack:
266, Len: 0

No.     Time        Source                Destination           Protocol Info
    395 4.814925    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 395 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 266, Ack
: 1, Len: 152

No.     Time        Source                Destination           Protocol Info
    396 4.815335    193.233.144.5         172.16.255.145        TCP      8008 > 1179 [ACK]
 Seq=1 Ack=418 Win=7504 Len=0

Frame 396 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 1, Ack:
418, Len: 0

No.     Time        Source                Destination           Protocol Info
    397 4.822623    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 397 (959 bytes on wire, 959 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2013, Ac
k: 27052, Len: 905

No.     Time        Source                Destination           Protocol Info
    398 4.823386    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
```

```
 Seq=27052 Ack=2918 Win=13575 Len=0

Frame 398 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 27052, A
ck: 2918, Len: 0

No.     Time        Source                Destination           Protocol Info
    399 4.823465    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 399 (206 bytes on wire, 206 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 2918, Ac
k: 27052, Len: 152

No.     Time        Source                Destination           Protocol Info
    400 4.823877    193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=27052 Ack=3070 Win=15385 Len=0

Frame 400 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 27052, A
ck: 3070, Len: 0

No.     Time        Source                Destination           Protocol Info
    401 4.824587    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 401 (859 bytes on wire, 859 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 2975, Ac
k: 3862, Len: 805

No.     Time        Source                Destination           Protocol Info
    402 4.824712    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [FIN,
 ACK] Seq=3780 Ack=3862 Win=17766 Len=0

Frame 402 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 3780, Ac
k: 3862, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
    403 4.824805    172.16.255.145        193.233.144.5         TCP      1178 > 8008 [ACK]
 Seq=3862 Ack=3781 Win=65535 Len=0

Frame 403 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 3862, Ac
k: 3781, Len: 0

No.     Time        Source                Destination           Protocol Info
    404 4.825137    172.16.255.145        193.233.144.5         TCP      1178 > 8008 [FIN,
 ACK] Seq=3862 Ack=3781 Win=65535 Len=0

Frame 404 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1178 (1178), Dst Port: 8008 (8008), Seq: 3862, Ac
k: 3781, Len: 0

No.     Time        Source                Destination           Protocol Info
    405 4.825512    193.233.144.5         172.16.255.145        TCP      8008 > 1178 [ACK]
 Seq=3781 Ack=3863 Win=17766 Len=0

Frame 405 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1178 (1178), Seq: 3781, Ac
k: 3863, Len: 0

No.     Time        Source                Destination           Protocol Info
    406 4.854242    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 406 (874 bytes on wire, 874 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 46251, A
ck: 2243, Len: 820

No.     Time        Source                Destination           Protocol Info
    407 4.878054    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 407 (376 bytes on wire, 376 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 2243, Ac
```

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k: 47071, Len: 322

No.     Time        Source                Destination           Protocol Info
    408 4.878582    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=47071 Ack=2565 Win=15008 Len=0

Frame 408 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 47071, A
ck: 2565, Len: 0

No.     Time        Source                Destination           Protocol Info
    409 4.878653    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 409 (225 bytes on wire, 225 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 2565, Ac
k: 47071, Len: 171

No.     Time        Source                Destination           Protocol Info
    410 4.879081    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=47071 Ack=2736 Win=16080 Len=0

Frame 410 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 47071, A
ck: 2736, Len: 0

No.     Time        Source                Destination           Protocol Info
    411 4.891052    172.16.255.145        193.233.144.5         TCP      1180 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 411 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    412 4.891746    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 412 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

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)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 1, Ack:
418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    413 4.891874    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 413 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 1461, Ac
k: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    414 4.891909    193.233.144.5         172.16.255.145        TCP      8008 > 1180 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 414 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    415 4.891984    172.16.255.145        193.233.144.5         TCP      1180 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 415 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    416 4.892009    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=2921 Win=65535 Len=0

Frame 416 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 2921, Len: 0

No.     Time        Source                Destination           Protocol Info
    417 4.893049    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 417 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

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)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 2921, Ac
k: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    418 4.893155    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 418 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 4381, Ac
k: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    419 4.893214    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=5841 Win=65535 Len=0

Frame 419 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 5841, Len: 0

No.     Time        Source                Destination           Protocol Info
    420 4.893289    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 420 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 5841, Ac
k: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    421 4.894246    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 421 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 7301, Ac
k: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    422 4.894372    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=8761 Win=65535 Len=0

Frame 422 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

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)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 8761, Len: 0

No.     Time        Source                Destination           Protocol Info
    423 4.894396    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 423 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 8761, Ac
k: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    424 4.894455    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 424 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 10221, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    425 4.894503    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=11681 Win=65535 Len=0

Frame 425 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 11681, Len: 0

No.     Time        Source                Destination           Protocol Info
    426 4.895371    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 426 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 11681, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    427 4.895463    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 427 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

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)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 13141, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    428 4.895524    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=14601 Win=64075 Len=0

Frame 428 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 14601, Len: 0

No.     Time        Source                Destination           Protocol Info
    429 4.895585    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 429 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 14601, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    430 4.895715    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 430 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 16061, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    431 4.895760    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=17521 Win=61155 Len=0

Frame 431 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 17521, Len: 0

No.     Time        Source                Destination           Protocol Info
    432 4.895834    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 432 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
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)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 17521, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    433 4.895960    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 433 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 18981, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    434 4.896005    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=20441 Win=58235 Len=0

Frame 434 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 20441, Len: 0

No.     Time        Source                Destination           Protocol Info
    435 4.896503    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 435 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 20441, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    436 4.896615    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 436 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 21901, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    437 4.896666    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=23361 Win=55315 Len=0

Frame 437 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

```
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 23361, Len: 0

No.     Time        Source                Destination           Protocol Info
    438 4.896722    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 438 (1383 bytes on wire, 1383 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 23361, A
ck: 418, Len: 1329

No.     Time        Source                Destination           Protocol Info
    439 4.896854    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 439 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 24690, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    440 4.896904    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=26150 Win=52526 Len=0

Frame 440 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 26150, Len: 0

No.     Time        Source                Destination           Protocol Info
    441 4.896972    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 441 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 26150, A
ck: 418, Len: 1460

No.     Time        Source                Destination           Protocol Info
    442 4.897074    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 442 (1230 bytes on wire, 1230 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
```

```
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 27610, A
ck: 418, Len: 1176

No.     Time        Source                Destination           Protocol Info
    443 4.897119    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=28786 Win=49890 Len=0

Frame 443 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 28786, Len: 0

No.     Time        Source                Destination           Protocol Info
    444 4.897177    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 444 (1308 bytes on wire, 1308 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1179 (1179), Seq: 28786, A
ck: 418, Len: 1254

No.     Time        Source                Destination           Protocol Info
    445 4.914601    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 445 (554 bytes on wire, 554 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 27052, A
ck: 3070, Len: 500

No.     Time        Source                Destination           Protocol Info
    446 4.934732    172.16.255.145        193.233.144.5         TCP      1179 > 8008 [ACK]
 Seq=418 Ack=30040 Win=56828 Len=0

Frame 446 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 30040, Len: 0

No.     Time        Source                Destination           Protocol Info
    447 4.934859    172.16.255.145        193.233.144.5         TCP      [TCP Window Updat
e] 1179 > 8008 [ACK] Seq=418 Ack=30040 Win=65535 Len=0

Frame 447 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
```

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)
Transmission Control Protocol, Src Port: 1179 (1179), Dst Port: 8008 (8008), Seq: 418, Ack
: 30040, Len: 0

No.     Time        Source                Destination           Protocol Info
    448 4.935311    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 448 (369 bytes on wire, 369 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 315

No.     Time        Source                Destination           Protocol Info
    449 4.935808    193.233.144.5         172.16.255.145        TCP      8008 > 1180 [ACK]
 Seq=1 Ack=316 Win=6432 Len=0

Frame 449 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 1, Ack:
316, Len: 0

No.     Time        Source                Destination           Protocol Info
    450 4.935874    172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 450 (218 bytes on wire, 218 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 316, Ack
: 1, Len: 164

No.     Time        Source                Destination           Protocol Info
    451 4.936284    193.233.144.5         172.16.255.145        TCP      8008 > 1180 [ACK]
 Seq=1 Ack=480 Win=7504 Len=0

Frame 451 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 1, Ack:
480, Len: 0

No.     Time        Source                Destination           Protocol Info
    452 4.964717    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 452 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 47071, A
ck: 2736, Len: 1460

No.     Time        Source                Destination           Protocol Info
    453 4.964829    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 453 (189 bytes on wire, 189 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 48531, A
ck: 2736, Len: 135

No.     Time        Source                Destination           Protocol Info
    454 4.964882    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=2736 Ack=48666 Win=65535 Len=0

Frame 454 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 2736, Ac
k: 48666, Len: 0

No.     Time        Source                Destination           Protocol Info
    455 4.966023    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 455 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 48666, A
ck: 2736, Len: 1448

No.     Time        Source                Destination           Protocol Info
    456 5.003986    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 456 (1154 bytes on wire, 1154 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 50114, A
ck: 2736, Len: 1100

No.     Time        Source                Destination           Protocol Info
    457 5.004061    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [FIN,
 ACK] Seq=51214 Ack=2736 Win=16080 Len=0

Frame 457 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 51214, A
ck: 2736, Len: 0

No.     Time        Source                Destination           Protocol Info
    458 5.004164    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [ACK]
 Seq=2736 Ack=51215 Win=65535 Len=0

Frame 458 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 2736, Ac
k: 51215, Len: 0

No.     Time        Source                Destination           Protocol Info
    459 5.006213    172.16.255.145        193.233.144.5         TCP      1174 > 8008 [FIN,
 ACK] Seq=2736 Ack=51215 Win=65535 Len=0

Frame 459 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1174 (1174), Dst Port: 8008 (8008), Seq: 2736, Ac
k: 51215, Len: 0

No.     Time        Source                Destination           Protocol Info
    460 5.006576    193.233.144.5         172.16.255.145        TCP      8008 > 1174 [ACK]
 Seq=51215 Ack=2737 Win=16080 Len=0

Frame 460 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1174 (1174), Seq: 51215, A
ck: 2737, Len: 0

No.     Time        Source                Destination           Protocol Info
    461 5.022148    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 461 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 1, Ack:
480, Len: 1460

No.     Time        Source                Destination           Protocol Info
    462 5.022265    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 462 (189 bytes on wire, 189 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
```

```
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 1461, Ac
k: 480, Len: 135

No.     Time        Source                Destination           Protocol Info
    463 5.022323    172.16.255.145        193.233.144.5         TCP      1180 > 8008 [ACK]
 Seq=480 Ack=1596 Win=65535 Len=0

Frame 463 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 480, Ack
: 1596, Len: 0

No.     Time        Source                Destination           Protocol Info
    464 5.023521    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 464 (1502 bytes on wire, 1502 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 1596, Ac
k: 480, Len: 1448

No.     Time        Source                Destination           Protocol Info
    465 5.055411    193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 465 (1148 bytes on wire, 1148 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 3044, Ac
k: 480, Len: 1094

No.     Time        Source                Destination           Protocol Info
    466 5.055484    193.233.144.5         172.16.255.145        TCP      8008 > 1180 [FIN,
 ACK] Seq=4138 Ack=480 Win=7504 Len=0

Frame 466 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 4138, Ac
k: 480, Len: 0

No.     Time        Source                Destination           Protocol Info
    467 5.055577    172.16.255.145        193.233.144.5         TCP      1180 > 8008 [ACK]
 Seq=480 Ack=4139 Win=65535 Len=0

Frame 467 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
```

```
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 480, Ack
: 4139, Len: 0

No.     Time        Source                Destination           Protocol Info
    468 5.055841    172.16.255.145        193.233.144.5         TCP      1180 > 8008 [FIN,
 ACK] Seq=480 Ack=4139 Win=65535 Len=0

Frame 468 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1180 (1180), Dst Port: 8008 (8008), Seq: 480, Ack
: 4139, Len: 0

No.     Time        Source                Destination           Protocol Info
    469 5.056202    193.233.144.5         172.16.255.145        TCP      8008 > 1180 [ACK]
 Seq=4139 Ack=481 Win=7504 Len=0

Frame 469 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1180 (1180), Seq: 4139, Ac
k: 481, Len: 0

No.     Time        Source                Destination           Protocol Info
    470 5.064716    172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=3070 Ack=27552 Win=65035 Len=0

Frame 470 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 3070, Ac
k: 27552, Len: 0

No.     Time        Source                Destination           Protocol Info
    471 6.025594    Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 471 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    472 8.032250    Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 472 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    473 10.040319   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
```

```
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 473 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    474 12.048379   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 474 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    475 12.919550   Cisco_e8:bf:8b        Cisco_e8:bf:8b        LOOP     Reply

Frame 475 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_e8:bf:8b (00:15:62:e8:bf:8b), Dst: Cisco_e8:bf:8b (00:15:62:e8:bf:
8b)
  Destination: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Source: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Type: Loopback (0x9000)
Configuration Test Protocol (loopback)
Data (40 bytes)

0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00                           ........

No.     Time        Source                Destination           Protocol Info
    476 14.056450   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 476 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    477 16.064512   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 477 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    478 18.073944   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 478 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    479 20.080645   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 479 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    480 22.088698   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 480 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
```

```
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    481 22.927969   Cisco_e8:bf:8b        Cisco_e8:bf:8b        LOOP     Reply

Frame 481 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_e8:bf:8b (00:15:62:e8:bf:8b), Dst: Cisco_e8:bf:8b (00:15:62:e8:bf:
8b)
  Destination: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Source: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Type: Loopback (0x9000)
Configuration Test Protocol (loopback)
Data (40 bytes)

0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00                           ........

No.     Time        Source                Destination           Protocol Info
    482 24.096764   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 482 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    483 26.104831   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 483 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    484 28.114302   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 484 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    485 28.502507   Cisco_e8:bf:8b        CDP/VTP/DTP/PAgP/UDLD CDP      Cisco Discovery P
rotocol

Frame 485 (383 bytes on wire, 383 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Cisco Discovery Protocol

No.     Time        Source                Destination           Protocol Info
    486 30.120958   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 486 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    487 32.129025   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 487 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    488 32.928193   Cisco_e8:bf:8b        Cisco_e8:bf:8b        LOOP     Reply
```

```
Frame 488 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_e8:bf:8b (00:15:62:e8:bf:8b), Dst: Cisco_e8:bf:8b (00:15:62:e8:bf:
8b)
  Destination: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Source: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Type: Loopback (0x9000)
Configuration Test Protocol (loopback)
Data (40 bytes)

0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00                           ........

No.     Time        Source                Destination           Protocol Info
    489 33.210207   Cisco_e8:bf:8b        CDP/VTP/DTP/PAgP/UDLD DTP      Dynamic Trunking
Protocol

Frame 489 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Dynamic Trunking Protocol

No.     Time        Source                Destination           Protocol Info
    490 34.137090   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 490 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    491 36.145156   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 491 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    492 38.077880   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 492 (386 bytes on wire, 386 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 3070, Ac
k: 27552, Len: 332

No.     Time        Source                Destination           Protocol Info
    493 38.078477   193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=27552 Ack=3402 Win=17195 Len=0

Frame 493 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 27552, A
ck: 3402, Len: 0

No.     Time        Source                Destination           Protocol Info
    494 38.078551   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 494 (263 bytes on wire, 263 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 3402, Ac
k: 27552, Len: 209

No.     Time        Source                Destination           Protocol Info
    495 38.078996   193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=27552 Ack=3611 Win=19005 Len=0

Frame 495 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 27552, A
ck: 3611, Len: 0

No.     Time        Source                Destination           Protocol Info
    496 38.154577   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 496 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    497 38.279072   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 497 (1458 bytes on wire, 1458 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 27552, A
ck: 3611, Len: 1404

No.     Time        Source                Destination           Protocol Info
    498 38.279614   193.233.144.5         172.16.255.145        TCP      8008 > 1176 [FIN,
 ACK] Seq=28956 Ack=3611 Win=19005 Len=0

Frame 498 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 28956, A
ck: 3611, Len: 0

No.     Time        Source                Destination           Protocol Info
    499 38.279709   172.16.255.145        193.233.144.5         TCP      1176 > 8008 [ACK]
 Seq=3611 Ack=28957 Win=65535 Len=0

Frame 499 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 3611, Ac
k: 28957, Len: 0

No.     Time        Source                Destination           Protocol Info
    500 38.280103   172.16.255.145        193.233.144.5         TCP      1176 > 8008 [FIN,
 ACK] Seq=3611 Ack=28957 Win=65535 Len=0

Frame 500 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1176 (1176), Dst Port: 8008 (8008), Seq: 3611, Ac
k: 28957, Len: 0

No.     Time        Source                Destination           Protocol Info
    501 38.280467   193.233.144.5         172.16.255.145        TCP      8008 > 1176 [ACK]
 Seq=28957 Ack=3612 Win=19005 Len=0

Frame 501 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1176 (1176), Seq: 28957, A
ck: 3612, Len: 0

No.     Time        Source                Destination           Protocol Info
    502 38.306271   172.16.255.145        193.233.144.5         TCP      1181 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 502 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    503 38.306863   193.233.144.5         172.16.255.145        TCP      8008 > 1181 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 503 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    504 38.306949   172.16.255.145        193.233.144.5         TCP      1181 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 504 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
```

```
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    505 38.317921   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 505 (248 bytes on wire, 248 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 194

No.     Time        Source                Destination           Protocol Info
    506 38.318367   193.233.144.5         172.16.255.145        TCP      8008 > 1181 [ACK]
 Seq=1 Ack=195 Win=6432 Len=0

Frame 506 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 1, Ack:
195, Len: 0

No.     Time        Source                Destination           Protocol Info
    507 38.401467   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 507 (93 bytes on wire, 93 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 1, Ack:
195, Len: 39

No.     Time        Source                Destination           Protocol Info
    508 38.406874   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 508 (233 bytes on wire, 233 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 195, Ack
: 40, Len: 179

No.     Time        Source                Destination           Protocol Info
    509 38.407336   193.233.144.5         172.16.255.145        TCP      8008 > 1181 [ACK]
 Seq=40 Ack=374 Win=7504 Len=0

Frame 509 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
```

```
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 40, Ack:
 374, Len: 0

No.     Time        Source                Destination           Protocol Info
    510 38.492428   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 510 (180 bytes on wire, 180 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 40, Ack:
 374, Len: 126

No.     Time        Source                Destination           Protocol Info
    511 38.493159   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 511 (1046 bytes on wire, 1046 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 374, Ack
: 166, Len: 992

No.     Time        Source                Destination           Protocol Info
    512 38.493994   193.233.144.5         172.16.255.145        TCP      8008 > 1181 [ACK]
 Seq=166 Ack=1366 Win=9920 Len=0

Frame 512 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 166, Ack
: 1366, Len: 0

No.     Time        Source                Destination           Protocol Info
    513 38.604269   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 513 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 166, Ack
: 1366, Len: 1425

No.     Time        Source                Destination           Protocol Info
    514 38.605672   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

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Frame 514 (1472 bytes on wire, 1472 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 1591, Ac
k: 1366, Len: 1418

No.     Time        Source                Destination           Protocol Info
    515 38.605743   172.16.255.145        193.233.144.5         TCP      1181 > 8008 [ACK]
 Seq=1366 Ack=3009 Win=65535 Len=0

Frame 515 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 1366, Ac
k: 3009, Len: 0

No.     Time        Source                Destination           Protocol Info
    516 38.669851   172.16.255.145        193.233.144.5         TCP      1182 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 516 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    517 38.670448   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 517 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    518 38.670529   172.16.255.145        193.233.144.5         TCP      1182 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 518 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    519 38.670700   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]
```

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Frame 519 (250 bytes on wire, 250 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 196

No.     Time        Source                Destination           Protocol Info
    520 38.671156   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=1 Ack=197 Win=6432 Len=0

Frame 520 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 1, Ack:
197, Len: 0

No.     Time        Source                Destination           Protocol Info
    521 38.702311   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 521 (1472 bytes on wire, 1472 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 3009, Ac
k: 1366, Len: 1418

No.     Time        Source                Destination           Protocol Info
    522 38.702398   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 522 (1318 bytes on wire, 1318 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 4427, Ac
k: 1366, Len: 1264

No.     Time        Source                Destination           Protocol Info
    523 38.702451   172.16.255.145        193.233.144.5         TCP      1181 > 8008 [ACK]
 Seq=1366 Ack=5691 Win=65535 Len=0

Frame 523 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 1366, Ac
k: 5691, Len: 0

No.     Time        Source                Destination           Protocol Info
    524 38.778360   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]
```

```
Frame 524 (93 bytes on wire, 93 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 1, Ack:
197, Len: 39

No.     Time        Source                Destination           Protocol Info
    525 38.779093   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 525 (234 bytes on wire, 234 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 197, Ack
: 40, Len: 180

No.     Time        Source                Destination           Protocol Info
    526 38.779537   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=40 Ack=377 Win=7504 Len=0

Frame 526 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 40, Ack:
 377, Len: 0

No.     Time        Source                Destination           Protocol Info
    527 38.884479   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 527 (180 bytes on wire, 180 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 40, Ack:
 377, Len: 126

No.     Time        Source                Destination           Protocol Info
    528 38.885230   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 528 (818 bytes on wire, 818 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 377, Ack
: 166, Len: 764

No.     Time        Source                Destination           Protocol Info
    529 38.885936   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
```

```
 Seq=166 Ack=1141 Win=9168 Len=0

Frame 529 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 166, Ack
: 1141, Len: 0

No.     Time        Source                Destination           Protocol Info
    530 38.985624   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 530 (1070 bytes on wire, 1070 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 166, Ack
: 1141, Len: 1016

No.     Time        Source                Destination           Protocol Info
    531 39.033956   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 531 (965 bytes on wire, 965 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 1141, Ac
k: 1182, Len: 911

No.     Time        Source                Destination           Protocol Info
    532 39.034781   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=1182 Ack=2052 Win=10932 Len=0

Frame 532 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 1182, Ac
k: 2052, Len: 0

No.     Time        Source                Destination           Protocol Info
    533 39.074884   172.16.255.145        193.233.144.5         TCP      1183 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 533 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 0, Len:
0
```

```
No.     Time        Source                Destination           Protocol Info
    534 39.075479   193.233.144.5         172.16.255.145        TCP      8008 > 1183 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 534 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    535 39.075576   172.16.255.145        193.233.144.5         TCP      1183 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 535 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    536 39.076032   172.16.255.145        193.233.144.5         TCP      1184 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 536 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    537 39.076259   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 537 (984 bytes on wire, 984 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 1366, Ac
k: 5691, Len: 930

No.     Time        Source                Destination           Protocol Info
    538 39.076498   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 538 (250 bytes on wire, 250 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 196
```

```
No.     Time        Source                Destination           Protocol Info
    539 39.076568   193.233.144.5         172.16.255.145        TCP      8008 > 1184 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 539 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    540 39.076636   172.16.255.145        193.233.144.5         TCP      1184 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 540 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    541 39.076843   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 541 (268 bytes on wire, 268 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 214

No.     Time        Source                Destination           Protocol Info
    542 39.077094   193.233.144.5         172.16.255.145        TCP      8008 > 1181 [ACK]
 Seq=5691 Ack=2296 Win=11904 Len=0

Frame 542 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 5691, Ac
k: 2296, Len: 0

No.     Time        Source                Destination           Protocol Info
    543 39.077143   193.233.144.5         172.16.255.145        TCP      8008 > 1183 [ACK]
 Seq=1 Ack=197 Win=6432 Len=0

Frame 543 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1, Ack:
```

```
197, Len: 0

No.     Time        Source                Destination           Protocol Info
    544 39.077297   193.233.144.5         172.16.255.145        TCP      8008 > 1184 [ACK]
 Seq=1 Ack=215 Win=6432 Len=0

Frame 544 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 1, Ack:
215, Len: 0

No.     Time        Source                Destination           Protocol Info
    545 39.145207   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 545 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 1182, Ac
k: 2052, Len: 1425

No.     Time        Source                Destination           Protocol Info
    546 39.146882   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 546 (1472 bytes on wire, 1472 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 2607, Ac
k: 2052, Len: 1418

No.     Time        Source                Destination           Protocol Info
    547 39.146965   172.16.255.145        193.233.144.5         TCP      1182 > 8008 [ACK]
 Seq=2052 Ack=4025 Win=65535 Len=0

Frame 547 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 2052, Ac
k: 4025, Len: 0

No.     Time        Source                Destination           Protocol Info
    548 39.171632   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 548 (93 bytes on wire, 93 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
```

```
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1, Ack:
197, Len: 39

No.     Time        Source                Destination           Protocol Info
    549 39.177228   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 549 (234 bytes on wire, 234 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 197, Ack
: 40, Len: 180

No.     Time        Source                Destination           Protocol Info
    550 39.177681   193.233.144.5         172.16.255.145        TCP      8008 > 1183 [ACK]
 Seq=40 Ack=377 Win=7504 Len=0

Frame 550 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 40, Ack:
 377, Len: 0

No.     Time        Source                Destination           Protocol Info
    551 39.180949   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 551 (93 bytes on wire, 93 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 1, Ack:
215, Len: 39

No.     Time        Source                Destination           Protocol Info
    552 39.181433   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 552 (243 bytes on wire, 243 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 215, Ack
: 40, Len: 189

No.     Time        Source                Destination           Protocol Info
    553 39.181883   193.233.144.5         172.16.255.145        TCP      8008 > 1184 [ACK]
 Seq=40 Ack=404 Win=7504 Len=0

Frame 553 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
```

```
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 40, Ack:
 404, Len: 0

No.     Time        Source                Destination           Protocol Info
    554 39.191515   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 554 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 5691, Ac
k: 2296, Len: 1425

No.     Time        Source                Destination           Protocol Info
    555 39.191586   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 555 (452 bytes on wire, 452 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 7116, Ac
k: 2296, Len: 398

No.     Time        Source                Destination           Protocol Info
    556 39.191632   172.16.255.145        193.233.144.5         TCP      1181 > 8008 [ACK]
 Seq=2296 Ack=7514 Win=65535 Len=0

Frame 556 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 2296, Ac
k: 7514, Len: 0

No.     Time        Source                Destination           Protocol Info
    557 39.193645   172.16.255.145        193.233.144.5         TCP      1185 > 8008 [SYN]
 Seq=0 Len=0 MSS=1460

Frame 557 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 0, Len:
0

No.     Time        Source                Destination           Protocol Info
    558 39.194212   193.233.144.5         172.16.255.145        TCP      8008 > 1185 [SYN,
 ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460

Frame 558 (62 bytes on wire, 62 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
```

```
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 0, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    559 39.194286   172.16.255.145        193.233.144.5         TCP      1185 > 8008 [ACK]
 Seq=1 Ack=1 Win=65535 Len=0

Frame 559 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 0

No.     Time        Source                Destination           Protocol Info
    560 39.194460   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 560 (250 bytes on wire, 250 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 1, Ack:
1, Len: 196

No.     Time        Source                Destination           Protocol Info
    561 39.194908   193.233.144.5         172.16.255.145        TCP      8008 > 1185 [ACK]
 Seq=1 Ack=197 Win=6432 Len=0

Frame 561 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 1, Ack:
197, Len: 0

No.     Time        Source                Destination           Protocol Info
    562 39.511137   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 562 (1309 bytes on wire, 1309 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 4025, Ac
k: 2052, Len: 1255

No.     Time        Source                Destination           Protocol Info
    563 39.511920   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 563 (767 bytes on wire, 767 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
```

```
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 2052, Ac
k: 5280, Len: 713

No.     Time        Source                Destination           Protocol Info
    564 39.512462   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 564 (1231 bytes on wire, 1231 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 40, Ack:
 404, Len: 1177

No.     Time        Source                Destination           Protocol Info
    565 39.512608   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 565 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 40, Ack:
 377, Len: 1460

No.     Time        Source                Destination           Protocol Info
    566 39.512682   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 566 (319 bytes on wire, 319 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1500, Ac
k: 377, Len: 265

No.     Time        Source                Destination           Protocol Info
    567 39.512703   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 567 (93 bytes on wire, 93 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 1, Ack:
197, Len: 39

No.     Time        Source                Destination           Protocol Info
    568 39.512725   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=5280 Ack=2765 Win=12754 Len=0

Frame 568 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
```

```
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 5280, Ac
k: 2765, Len: 0

No.     Time        Source                Destination           Protocol Info
    569 39.512773   172.16.255.145        193.233.144.5         TCP      1183 > 8008 [ACK]
 Seq=377 Ack=1765 Win=65535 Len=0

Frame 569 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 377, Ack
: 1765, Len: 0

No.     Time        Source                Destination           Protocol Info
    570 39.515011   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 570 (368 bytes on wire, 368 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 404, Ack
: 1217, Len: 314

No.     Time        Source                Destination           Protocol Info
    571 39.515511   193.233.144.5         172.16.255.145        TCP      8008 > 1184 [ACK]
 Seq=1217 Ack=718 Win=8576 Len=0

Frame 571 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 1217, Ac
k: 718, Len: 0

No.     Time        Source                Destination           Protocol Info
    572 39.515667   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 572 (234 bytes on wire, 234 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 197, Ack
: 40, Len: 180

No.     Time        Source                Destination           Protocol Info
    573 39.516156   193.233.144.5         172.16.255.145        TCP      8008 > 1185 [ACK]
 Seq=40 Ack=377 Win=7504 Len=0

Frame 573 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
```

```
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 40, Ack:
 377, Len: 0

No.     Time        Source                Destination           Protocol Info
    574 39.517868   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 574 (240 bytes on wire, 240 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 377, Ack
: 1765, Len: 186

No.     Time        Source                Destination           Protocol Info
    575 39.518306   193.233.144.5         172.16.255.145        TCP      8008 > 1183 [ACK]
 Seq=1765 Ack=563 Win=8576 Len=0

Frame 575 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1765, Ac
k: 563, Len: 0

No.     Time        Source                Destination           Protocol Info
    576 39.606587   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 576 (385 bytes on wire, 385 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 5280, Ac
k: 2765, Len: 331

No.     Time        Source                Destination           Protocol Info
    577 39.607200   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 577 (767 bytes on wire, 767 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 2765, Ac
k: 5611, Len: 713

No.     Time        Source                Destination           Protocol Info
    578 39.607882   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=5611 Ack=3478 Win=14260 Len=0

Frame 578 (60 bytes on wire, 60 bytes captured)
```

```
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 5611, Ac
k: 3478, Len: 0

No.     Time        Source                Destination           Protocol Info
    579 39.611209   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 579 (180 bytes on wire, 180 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 40, Ack:
 377, Len: 126

No.     Time        Source                Destination           Protocol Info
    580 39.611328   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 580 (101 bytes on wire, 101 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1765, Ac
k: 563, Len: 47

No.     Time        Source                Destination           Protocol Info
    581 39.611897   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 581 (814 bytes on wire, 814 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 377, Ack
: 166, Len: 760

No.     Time        Source                Destination           Protocol Info
    582 39.612430   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 582 (767 bytes on wire, 767 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 563, Ack
: 1812, Len: 713

No.     Time        Source                Destination           Protocol Info
    583 39.612591   193.233.144.5         172.16.255.145        TCP      8008 > 1185 [ACK]
 Seq=166 Ack=1137 Win=9120 Len=0
```

```
Frame 583 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 166, Ack
: 1137, Len: 0

No.     Time        Source                Destination           Protocol Info
    584 39.613094   193.233.144.5         172.16.255.145        TCP      8008 > 1183 [ACK]
 Seq=1812 Ack=1276 Win=9982 Len=0

Frame 584 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1812, Ac
k: 1276, Len: 0

No.     Time        Source                Destination           Protocol Info
    585 39.624632   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 585 (101 bytes on wire, 101 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 1217, Ac
k: 718, Len: 47

No.     Time        Source                Destination           Protocol Info
    586 39.625046   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 586 (634 bytes on wire, 634 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 718, Ack
: 1264, Len: 580

No.     Time        Source                Destination           Protocol Info
    587 39.625660   193.233.144.5         172.16.255.145        TCP      8008 > 1184 [ACK]
 Seq=1264 Ack=1298 Win=9860 Len=0

Frame 587 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 1264, Ac
k: 1298, Len: 0

No.     Time        Source                Destination           Protocol Info
```

```
    588 39.720706   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 588 (385 bytes on wire, 385 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 5611, Ac
k: 3478, Len: 331

No.     Time        Source                Destination           Protocol Info
    589 39.721329   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 589 (975 bytes on wire, 975 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 3478, Ac
k: 5942, Len: 921

No.     Time        Source                Destination           Protocol Info
    590 39.721392   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 590 (385 bytes on wire, 385 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 166, Ack
: 1137, Len: 331

No.     Time        Source                Destination           Protocol Info
    591 39.721982   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 591 (971 bytes on wire, 971 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 1137, Ac
k: 497, Len: 917

No.     Time        Source                Destination           Protocol Info
    592 39.722092   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=5942 Ack=4399 Win=15657 Len=0

Frame 592 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 5942, Ac
k: 4399, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
    593 39.722475   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 593 (385 bytes on wire, 385 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 1812, Ac
k: 1276, Len: 331

No.     Time        Source                Destination           Protocol Info
    594 39.722739   193.233.144.5         172.16.255.145        TCP      8008 > 1185 [ACK]
 Seq=497 Ack=2054 Win=11004 Len=0

Frame 594 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 497, Ack
: 2054, Len: 0

No.     Time        Source                Destination           Protocol Info
    595 39.723775   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 595 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 1264, Ac
k: 1298, Len: 1425

No.     Time        Source                Destination           Protocol Info
    596 39.725112   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 596 (1472 bytes on wire, 1472 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 2689, Ac
k: 1298, Len: 1418

No.     Time        Source                Destination           Protocol Info
    597 39.725168   172.16.255.145        193.233.144.5         TCP      1184 > 8008 [ACK]
 Seq=1298 Ack=4107 Win=65535 Len=0

Frame 597 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 1298, Ac
k: 4107, Len: 0
```

```
No.     Time        Source                Destination           Protocol Info
    598 39.838652   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 598 (1472 bytes on wire, 1472 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 4107, Ac
k: 1298, Len: 1418

No.     Time        Source                Destination           Protocol Info
    599 39.840116   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 599 (1472 bytes on wire, 1472 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 5525, Ac
k: 1298, Len: 1418

No.     Time        Source                Destination           Protocol Info
    600 39.840196   172.16.255.145        193.233.144.5         TCP      1184 > 8008 [ACK]
 Seq=1298 Ack=6943 Win=65535 Len=0

Frame 600 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 1298, Ac
k: 6943, Len: 0

No.     Time        Source                Destination           Protocol Info
    601 39.841612   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 601 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 5942, Ac
k: 4399, Len: 1425

No.     Time        Source                Destination           Protocol Info
    602 39.841672   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 602 (710 bytes on wire, 710 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 7367, Ac
k: 4399, Len: 656
```

```
No.     Time        Source                Destination           Protocol Info
    603 39.841718   172.16.255.145        193.233.144.5         TCP      1182 > 8008 [ACK]
 Seq=4399 Ack=8023 Win=65535 Len=0

Frame 603 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 4399, Ac
k: 8023, Len: 0

No.     Time        Source                Destination           Protocol Info
    604 39.843568   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 604 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 497, Ack
: 2054, Len: 1425

No.     Time        Source                Destination           Protocol Info
    605 39.843624   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 605 (740 bytes on wire, 740 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1185 (1185), Seq: 1922, Ac
k: 2054, Len: 686

No.     Time        Source                Destination           Protocol Info
    606 39.843670   172.16.255.145        193.233.144.5         TCP      1185 > 8008 [ACK]
 Seq=2054 Ack=2608 Win=65535 Len=0

Frame 606 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1185 (1185), Dst Port: 8008 (8008), Seq: 2054, Ac
k: 2608, Len: 0

No.     Time        Source                Destination           Protocol Info
    607 39.852429   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 607 (974 bytes on wire, 974 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 1276, Ac
k: 2143, Len: 920
```

```
No.     Time        Source                Destination           Protocol Info
    608 39.853213   193.233.144.5         172.16.255.145        TCP      8008 > 1183 [ACK]
 Seq=2143 Ack=2196 Win=11960 Len=0

Frame 608 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 2143, Ac
k: 2196, Len: 0

No.     Time        Source                Destination           Protocol Info
    609 39.856189   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 609 (1514 bytes on wire, 1514 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 6943, Ac
k: 1298, Len: 1460

No.     Time        Source                Destination           Protocol Info
    610 39.856280   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 610 (143 bytes on wire, 143 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 8403, Ac
k: 1298, Len: 89

No.     Time        Source                Destination           Protocol Info
    611 39.856342   172.16.255.145        193.233.144.5         TCP      1184 > 8008 [ACK]
 Seq=1298 Ack=8492 Win=65535 Len=0

Frame 611 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 1298, Ac
k: 8492, Len: 0

No.     Time        Source                Destination           Protocol Info
    612 39.876047   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 612 (1153 bytes on wire, 1153 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 1298, Ac
```

```
k: 8492, Len: 1099

No.     Time        Source                Destination           Protocol Info
    613 39.876903   193.233.144.5         172.16.255.145        TCP      8008 > 1184 [ACK]
 Seq=8492 Ack=2397 Win=12089 Len=0

Frame 613 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 8492, Ac
k: 2397, Len: 0

No.     Time        Source                Destination           Protocol Info
    614 39.953779   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 614 (1479 bytes on wire, 1479 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 2143, Ac
k: 2196, Len: 1425

No.     Time        Source                Destination           Protocol Info
    615 39.954021   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 615 (931 bytes on wire, 931 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1183 (1183), Seq: 3568, Ac
k: 2196, Len: 877

No.     Time        Source                Destination           Protocol Info
    616 39.954081   172.16.255.145        193.233.144.5         TCP      1183 > 8008 [ACK]
 Seq=2196 Ack=4445 Win=65535 Len=0

Frame 616 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1183 (1183), Dst Port: 8008 (8008), Seq: 2196, Ac
k: 4445, Len: 0

No.     Time        Source                Destination           Protocol Info
    617 39.970330   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 617 (408 bytes on wire, 408 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
```

```
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1184 (1184), Seq: 8492, Ac
k: 2397, Len: 354

No.     Time        Source                Destination           Protocol Info
    618 39.992604   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 618 (775 bytes on wire, 775 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 4399, Ac
k: 8023, Len: 721

No.     Time        Source                Destination           Protocol Info
    619 39.993297   193.233.144.5         172.16.255.145        TCP      8008 > 1182 [ACK]
 Seq=8023 Ack=5120 Win=17499 Len=0

Frame 619 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 8023, Ac
k: 5120, Len: 0

No.     Time        Source                Destination           Protocol Info
    620 39.996643   172.16.255.145        193.233.144.5         TCP      [TCP segment of a
 reassembled PDU]

Frame 620 (548 bytes on wire, 548 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 2296, Ac
k: 7514, Len: 494

No.     Time        Source                Destination           Protocol Info
    621 39.997239   193.233.144.5         172.16.255.145        TCP      8008 > 1181 [ACK]
 Seq=7514 Ack=2790 Win=13888 Len=0

Frame 621 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
  Trailer: 000000000000
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 7514, Ac
k: 2790, Len: 0

No.     Time        Source                Destination           Protocol Info
    622 40.086419   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 622 (1457 bytes on wire, 1457 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
```

```
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1181 (1181), Seq: 7514, Ac
k: 2790, Len: 1403

No.     Time        Source                Destination           Protocol Info
    623 40.087531   193.233.144.5         172.16.255.145        TCP      [TCP segment of a
 reassembled PDU]

Frame 623 (382 bytes on wire, 382 bytes captured)
Ethernet II, Src: Cisco_7e:fc:49 (00:12:7f:7e:fc:49), Dst: 00:19:db:ac:57:d2 (00:19:db:ac:
57:d2)
  Destination: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Source: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Type: IP (0x0800)
Internet Protocol, Src: 193.233.144.5 (193.233.144.5), Dst: 172.16.255.145 (172.16.255.145
)
Transmission Control Protocol, Src Port: 8008 (8008), Dst Port: 1182 (1182), Seq: 8023, Ac
k: 5120, Len: 328

No.     Time        Source                Destination           Protocol Info
    624 40.151135   172.16.255.145        193.233.144.5         TCP      1184 > 8008 [ACK]
 Seq=2397 Ack=8846 Win=65181 Len=0

Frame 624 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1184 (1184), Dst Port: 8008 (8008), Seq: 2397, Ac
k: 8846, Len: 0

No.     Time        Source                Destination           Protocol Info
    625 40.161280   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 625 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    626 40.260511   172.16.255.145        193.233.144.5         TCP      1181 > 8008 [ACK]
 Seq=2790 Ack=8917 Win=64132 Len=0

Frame 626 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1181 (1181), Dst Port: 8008 (8008), Seq: 2790, Ac
k: 8917, Len: 0

No.     Time        Source                Destination           Protocol Info
    627 40.260545   172.16.255.145        193.233.144.5         TCP      1182 > 8008 [ACK]
 Seq=5120 Ack=8351 Win=65207 Len=0

Frame 627 (54 bytes on wire, 54 bytes captured)
Ethernet II, Src: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2), Dst: Cisco_7e:fc:49 (00:12:7f:7e:
fc:49)
  Destination: Cisco_7e:fc:49 (00:12:7f:7e:fc:49)
  Source: 00:19:db:ac:57:d2 (00:19:db:ac:57:d2)
  Type: IP (0x0800)
Internet Protocol, Src: 172.16.255.145 (172.16.255.145), Dst: 193.233.144.5 (193.233.144.5
)
Transmission Control Protocol, Src Port: 1182 (1182), Dst Port: 8008 (8008), Seq: 5120, Ac
k: 8351, Len: 0

No.     Time        Source                Destination           Protocol Info
```

```
    628 42.170895   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 628 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    629 42.928504   Cisco_e8:bf:8b        Cisco_e8:bf:8b        LOOP     Reply

Frame 629 (60 bytes on wire, 60 bytes captured)
Ethernet II, Src: Cisco_e8:bf:8b (00:15:62:e8:bf:8b), Dst: Cisco_e8:bf:8b (00:15:62:e8:bf:
8b)
  Destination: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Source: Cisco_e8:bf:8b (00:15:62:e8:bf:8b)
  Type: Loopback (0x9000)
Configuration Test Protocol (loopback)
Data (40 bytes)

0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00   ................
0020  00 00 00 00 00 00 00 00                           ........

No.     Time        Source                Destination           Protocol Info
    630 44.177408   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 630 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol

No.     Time        Source                Destination           Protocol Info
    631 46.185471   Cisco_e8:bf:8b        Spanning-tree-(for-bridges)_00 STP      Conf. Ro
ot = 32769/00:15:62:e8:bf:80  Cost = 0  Port = 0x800b

Frame 631 (60 bytes on wire, 60 bytes captured)
IEEE 802.3 Ethernet
Logical-Link Control
Spanning Tree Protocol
```