```
No.
      Time
                      Source
                                            Destination
                                                                  Protocol Length Info
   217 12.787188
                      10.170.56.60
                                            128.119.245.12
                                                                  HTTP
                                                                          453
                                                                                 GET /wireshark-labs/HTTP-wireshark-file4.html
HTTP/1.1
Frame 217: 453 bytes on wire (3624 bits), 453 bytes captured (3624 bits) on interface \Device\NPF {4E350C0C-95E7-4BE3-ABEC-
D2C46E3F3B43}, id 0
Ethernet II, Src: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24), Dst: 48:80:02:83:58:3f (48:80:02:83:58:3f)
Internet Protocol Version 4, Src: 10.170.56.60, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 59068, Dst Port: 80, Seq: 1, Ack: 1, Len: 399
Hypertext Transfer Protocol
No.
      Time
                                            Destination
                                                                  Protocol Length Info
                      128.119.245.12
                                                                                 HTTP/1.1 200 OK (text/html)
  225 13.027521
                                            10.170.56.60
                                                                  HTTP
                                                                          1355
Frame 225: 1355 bytes on wire (10840 bits), 1355 bytes captured (10840 bits) on interface \Device\NPF_{4E350C0C-95E7-4BE3-ABEC-
D2C46E3F3B43}, id 0
Ethernet II, Src: 48:80:02:83:58:3f (48:80:02:83:58:3f), Dst: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.170.56.60
Transmission Control Protocol, Src Port: 80, Dst Port: 59068, Seq: 1, Ack: 400, Len: 1301
Hypertext Transfer Protocol
Line-based text data: text/html (23 lines)
No.
     Time
                     Source
                                            Destination
                                                                  Protocol Length Info
   233 13.055396
                      10.170.56.60
                                            128.119.245.12
                                                                  HTTP
                                                                          476
                                                                                  GET /pearson.png HTTP/1.1
Frame 233: 476 bytes on wire (3808 bits), 476 bytes captured (3808 bits) on interface \Device\NPF_{4E350C0C-95E7-4BE3-ABEC-
D2C46E3F3B43}, id 0
Ethernet II, Src: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24), Dst: 48:80:02:83:58:3f (48:80:02:83:58:3f)
Internet Protocol Version 4, Src: 10.170.56.60, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 59068, Dst Port: 80, Seq: 400, Ack: 1302, Len: 422
Hypertext Transfer Protocol
No.
       Time
                      Source
                                            Destination
                                                                  Protocol Length Info
                      128.119.245.12
   255 13.294767
                                            10.170.56.60
                                                                  HTTP
                                                                         745
                                                                                  HTTP/1.1 200 OK (PNG)
Frame 255: 745 bytes on wire (5960 bits), 745 bytes captured (5960 bits) on interface \Device\NPF_{4E350C0C-95E7-4BE3-ABEC-
D2C46E3F3B43}, id 0
Ethernet II, Src: 48:80:02:83:58:3f (48:80:02:83:58:3f), Dst: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.170.56.60
Transmission Control Protocol, Src Port: 80, Dst Port: 59068, Seq: 4222, Ack: 822, Len: 691
[3 Reassembled TCP Segments (3611 bytes): #253(1460), #254(1460), #255(691)]
Hypertext Transfer Protocol
Portable Network Graphics
No.
       Time
                      Source
                                            Destination
                                                                  Protocol Length Info
   752 45.127287
                      10.170.56.60
                                            10.91.50.90
                                                                  HTTP
                                                                                  CCM_POST /ccm_system/request HTTP/1.1 (text/
                                                                           530
plain)
Frame 752: 530 bytes on wire (4240 bits), 530 bytes captured (4240 bits) on interface \Device\NPF {4E350C0C-95E7-4BE3-ABEC-
D2C46E3F3B43}, id 0
Ethernet II, Src: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24), Dst: 48:80:02:83:58:3f (48:80:02:83:58:3f)
Internet Protocol Version 4, Src: 10.170.56.60, Dst: 10.91.50.90
Transmission Control Protocol, Src Port: 59080, Dst Port: 80, Seq: 4359, Ack: 1, Len: 476
[3 Reassembled TCP Segments (4834 bytes): #750(358), #751(4000), #752(476)]
Hypertext Transfer Protocol
MIME Multipart Media Encapsulation, Type: multipart/mixed, Boundary: "aAbBcCdDv1234567890VxXyYzZ"
                                            Destination
       Time
                      Source
                                                                  Protocol Length Info
                      10.91.50.90
                                                                                HTTP/1.1 200 OK (text/plain)
  833 51.475832
                                            10.170.56.60
                                                                  HTTP
                                                                         545
Frame 833: 545 bytes on wire (4360 bits), 545 bytes captured (4360 bits) on interface \Device\NPF {4E350C0C-95E7-4BE3-ABEC-
D2C46E3F3B43}, id 0
Ethernet II, Src: 48:80:02:83:58:3f (48:80:02:83:58:3f), Dst: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24)
Internet Protocol Version 4, Src: 10.91.50.90, Dst: 10.170.56.60
Transmission Control Protocol, Src Port: 80, Dst Port: 59080, Seq: 1, Ack: 4835, Len: 491
Hypertext Transfer Protocol
MIME Multipart Media Encapsulation, Type: multipart/mixed, Boundary: "aAbBcCdDv1234567890VxXyYzZ"
                                                                  Protocol Length Info
                                          Destination
No.
       Time
                      Source
  2202 141.639523
                      10.170.56.60
                                            23.46.32.10
                                                                  HTTP
                                                                           466
DigiCertTrustedG4CodeSigningRSA4096SHA3842021CA1.crl HTTP/1.1
Frame 2202: 466 bytes on wire (3728 bits), 466 bytes captured (3728 bits) on interface \Device\NPF_{4E350C0C-95E7-4BE3-ABEC-
```

Ethernet II, Src: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24), Dst: 48:80:02:83:58:3f (48:80:02:83:58:3f)

Destination

10.170.56.60

Ethernet II, Src: 48:80:02:83:58:3f (48:80:02:83:58:3f), Dst: 6c:0b:5e:59:9b:24 (6c:0b:5e:59:9b:24)

Protocol Length Info

371

HTTP/1.1 304 Not Modified

HTTP

Frame 2204: 371 bytes on wire (2968 bits), 371 bytes captured (2968 bits) on interface \Device\NPF_{4E350C0C-95E7-4BE3-ABEC-

Transmission Control Protocol, Src Port: 59094, Dst Port: 80, Seq: 1, Ack: 1, Len: 412

Transmission Control Protocol, Src Port: 80, Dst Port: 59094, Seq: 1, Ack: 413, Len: 317

Internet Protocol Version 4, Src: 10.170.56.60, Dst: 23.46.32.10

Internet Protocol Version 4, Src: 23.46.32.10, Dst: 10.170.56.60

Source

23.46.32.10

D2C46E3F3B43}, id 0

2204 141.641437

D2C46E3F3B43}, id 0

Hypertext Transfer Protocol Time

Hypertext Transfer Protocol