```
No.     Time            Source              Destination          Protocol Length Info
      4 0.187737        10.58.97.10         128.119.245.12       HTTP     699    GET /wireshark-labs/INTRO-wireshark-
file1.html HTTP/1.1
Frame 4: 699 bytes on wire (5592 bits), 699 bytes captured (5592 bits) on interface \Device\NPF_{F9E77B7E-C470-46E7-84B9-
D4B239DA2497}, id 0
    Interface id: 0 (\Device\NPF_{F9E77B7E-C470-46E7-84B9-D4B239DA2497})
        Interface name: \Device\NPF_{F9E77B7E-C470-46E7-84B9-D4B239DA2497}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: May 23, 2022 15:33:46.036038000 东京标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1653287626.036038000 seconds
    [Time delta from previous captured frame: 0.000334000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 0.187737000 seconds]
    Frame Number: 4
    Frame Length: 699 bytes (5592 bits)
    Capture Length: 699 bytes (5592 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:http]
    [Coloring Rule Name: HTTP]
    [Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: RivetNet_d6:4a:63 (9c:b6:d0:d6:4a:63), Dst: JuniperN_0e:c2:81 (7c:e2:ca:0e:c2:81)
Internet Protocol Version 4, Src: 10.58.97.10, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50173, Dst Port: 80, Seq: 1, Ack: 1, Len: 645
    Source Port: 50173
    Destination Port: 80
    [Stream index: 0]
    [Conversation completeness: Incomplete, DATA (15)]
    [TCP Segment Len: 645]
    Sequence Number: 1    (relative sequence number)
    Sequence Number (raw): 1787821348
    [Next Sequence Number: 646    (relative sequence number)]
    Acknowledgment Number: 1    (relative ack number)
    Acknowledgment number (raw): 156489895
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
    Window: 513
    [Calculated window size: 131328]
    [Window size scaling factor: 256]
    Checksum: 0x91e2 [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
    [Timestamps]
    [SEQ/ACK analysis]
    TCP payload (645 bytes)
Hypertext Transfer Protocol
    GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n
    Host: gaia.cs.umass.edu\r\n
    Connection: keep-alive\r\n
    Cache-Control: max-age=0\r\n
    Upgrade-Insecure-Requests: 1\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/101.0.4951.67
Safari/537.36\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/
signed-exchange;v=b3;q=0.9\r\n
    Referer: http://www-net.cs.umass.edu/\r\n
    Accept-Encoding: gzip, deflate\r\n
    Accept-Language: zh-CN,zh;q=0.9,ja;q=0.8,en;q=0.7\r\n
    If-None-Match: "51-5dfa7896e4493"\r\n
    If-Modified-Since: Mon, 23 May 2022 05:59:01 GMT\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
    [HTTP request 1/1]
    [Response in frame: 8]
No.     Time            Source              Destination          Protocol Length Info
      8 0.374990        128.119.245.12      10.58.97.10          HTTP     293    HTTP/1.1 304 Not Modified
Frame 8: 293 bytes on wire (2344 bits), 293 bytes captured (2344 bits) on interface \Device\NPF_{F9E77B7E-C470-46E7-84B9-
D4B239DA2497}, id 0
    Interface id: 0 (\Device\NPF_{F9E77B7E-C470-46E7-84B9-D4B239DA2497})
        Interface name: \Device\NPF_{F9E77B7E-C470-46E7-84B9-D4B239DA2497}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: May 23, 2022 15:33:46.223291000 东京标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1653287626.223291000 seconds
```

```
     [Time delta from previous captured frame: 0.000424000 seconds]
     [Time delta from previous displayed frame: 0.187253000 seconds]
     [Time since reference or first frame: 0.374990000 seconds]
     Frame Number: 8
     Frame Length: 293 bytes (2344 bits)
     Capture Length: 293 bytes (2344 bits)
     [Frame is marked: False]
     [Frame is ignored: False]
     [Protocols in frame: eth:ethertype:ip:tcp:http]
     [Coloring Rule Name: HTTP]
     [Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: JuniperN_0e:c2:81 (7c:e2:ca:0e:c2:81), Dst: RivetNet_d6:4a:63 (9c:b6:d0:d6:4a:63)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.58.97.10
Transmission Control Protocol, Src Port: 80, Dst Port: 50173, Seq: 1, Ack: 646, Len: 239
     Source Port: 80
     Destination Port: 50173
     [Stream index: 0]
     [Conversation completeness: Incomplete, DATA (15)]
     [TCP Segment Len: 239]
     Sequence Number: 1    (relative sequence number)
     Sequence Number (raw): 156489895
     [Next Sequence Number: 240    (relative sequence number)]
     Acknowledgment Number: 646    (relative ack number)
     Acknowledgment number (raw): 1787821993
     0101 .... = Header Length: 20 bytes (5)
     Flags: 0x018 (PSH, ACK)
     Window: 239
     [Calculated window size: 30592]
     [Window size scaling factor: 128]
     Checksum: 0xf313 [unverified]
     [Checksum Status: Unverified]
     Urgent Pointer: 0
     [Timestamps]
     [SEQ/ACK analysis]
     TCP payload (239 bytes)
Hypertext Transfer Protocol
     HTTP/1.1 304 Not Modified\r\n
     Date: Mon, 23 May 2022 06:33:48 GMT\r\n
     Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.28 mod_perl/2.0.11 Perl/v5.16.3\r\n
     Connection: Keep-Alive\r\n
     Keep-Alive: timeout=5, max=100\r\n
     ETag: "51-5dfa7896e4493"\r\n
     \r\n
     [HTTP response 1/1]
     [Time since request: 0.187253000 seconds]
     [Request in frame: 4]
     [Request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
```