```
No.     Time                           Source                Destination           Protocol Length Info
     70 2020-04-10 10:57:54.741765    192.168.0.104         128.119.245.12        HTTP     503    GET /wireshark-labs/HTTP-
wireshark-file2.html HTTP/1.1
Frame 70: 503 bytes on wire (4024 bits), 503 bytes captured (4024 bits) on interface \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-
AC992137A31F}, id 0
    Interface id: 0 (\Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F})
        Interface name: \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Apr 10, 2020 10:57:54.741765000 中国标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1586487474.741765000 seconds
    [Time delta from previous captured frame: 0.000342000 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 2.134381000 seconds]
    Frame Number: 70
    Frame Length: 503 bytes (4024 bits)
    Capture Length: 503 bytes (4024 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: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b), Dst: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
    Destination: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        Address: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        Address: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.104, Dst: 128.119.245.12
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
        0000 00.. = Differentiated Services Codepoint: Default (0)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 489
    Identification: 0x20cb (8395)
    Flags: 0x4000, Don't fragment
        0... .... .... .... = Reserved bit: Not set
        .1.. .... .... .... = Don't fragment: Set
        ..0. .... .... .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment offset: 0
    Time to live: 128
    Protocol: TCP (6)
    Header checksum: 0xa1af [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.104
    Destination: 128.119.245.12
Transmission Control Protocol, Src Port: 58484, Dst Port: 80, Seq: 1, Ack: 1, Len: 449
    Source Port: 58484
    Destination Port: 80
    [Stream index: 1]
    [TCP Segment Len: 449]
    Sequence number: 1    (relative sequence number)
    Sequence number (raw): 1911689765
    [Next sequence number: 450    (relative sequence number)]
    Acknowledgment number: 1    (relative ack number)
    Acknowledgment number (raw): 317979314
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
        000. .... .... = Reserved: Not set
        ...0 .... .... = Nonce: Not set
        .... 0... .... = Congestion Window Reduced (CWR): Not set
        .... .0.. .... = ECN-Echo: Not set
        .... ..0. .... = Urgent: Not set
        .... ...1 .... = Acknowledgment: Set
        .... .... 1... = Push: Set
        .... .... .0.. = Reset: Not set
        .... .... ..0. = Syn: Not set
        .... .... ...0 = Fin: Not set
        [TCP Flags: ·······AP···]
    Window size value: 1024
    [Calculated window size: 262144]
    [Window size scaling factor: 256]
    Checksum: 0x684a [unverified]
    [Checksum Status: Unverified]
    Urgent pointer: 0
    [SEQ/ACK analysis]
        [iRTT: 0.327458000 seconds]
        [Bytes in flight: 449]
        [Bytes sent since last PSH flag: 449]
    [Timestamps]
        [Time since first frame in this TCP stream: 0.327800000 seconds]
        [Time since previous frame in this TCP stream: 0.000342000 seconds]
    TCP payload (449 bytes)
Hypertext Transfer Protocol
    GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n
        [Expert Info (Chat/Sequence): GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
            [GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Method: GET
        Request URI: /wireshark-labs/HTTP-wireshark-file2.html
        Request Version: HTTP/1.1
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
    Accept-Language: zh-Hans-CN,zh-Hans;q=0.8,en-US;q=0.5,en;q=0.3\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/70.0.3538.102 
Safari/537.36 Edge/18.18362\r\n
    Accept-Encoding: gzip, deflate\r\n
    Host: gaia.cs.umass.edu\r\n
    Connection: Keep-Alive\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html]
    [HTTP request 1/1]
    [Response in frame: 77]
No.     Time                          Source                Destination           Protocol Length Info
     77 2020-04-10 10:57:55.074194    128.119.245.12        192.168.0.104         HTTP     784    HTTP/1.1 200 OK  (text/
html)
Frame 77: 784 bytes on wire (6272 bits), 784 bytes captured (6272 bits) on interface \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-
AC992137A31F}, id 0
    Interface id: 0 (\Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F})
        Interface name: \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Apr 10, 2020 10:57:55.074194000 中国标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1586487475.074194000 seconds
    [Time delta from previous captured frame: 0.006081000 seconds]
    [Time delta from previous displayed frame: 0.332429000 seconds]
    [Time since reference or first frame: 2.466810000 seconds]
    Frame Number: 77
    Frame Length: 784 bytes (6272 bits)
    Capture Length: 784 bytes (6272 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:http:data-text-lines]
    [Coloring Rule Name: HTTP]
    [Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba), Dst: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
    Destination: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        Address: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        Address: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.104
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x04 (DSCP: LE, ECN: Not-ECT)
        0000 01.. = Differentiated Services Codepoint: Lower Effort (1)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 770
    Identification: 0x22a8 (8872)
    Flags: 0x4000, Don't fragment
        0... .... .... .... = Reserved bit: Not set
        .1.. .... .... .... = Don't fragment: Set
        ..0. .... .... .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment offset: 0
    Time to live: 44
    Protocol: TCP (6)
    Header checksum: 0xf2b5 [validation disabled]
    [Header checksum status: Unverified]
    Source: 128.119.245.12
    Destination: 192.168.0.104
Transmission Control Protocol, Src Port: 80, Dst Port: 58484, Seq: 1, Ack: 450, Len: 730
    Source Port: 80
    Destination Port: 58484
    [Stream index: 1]
    [TCP Segment Len: 730]
    Sequence number: 1    (relative sequence number)
    Sequence number (raw): 317979314
    [Next sequence number: 731    (relative sequence number)]
    Acknowledgment number: 450    (relative ack number)
    Acknowledgment number (raw): 1911690214
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
        000. .... .... = Reserved: Not set
        ...0 .... .... = Nonce: Not set
        .... 0... .... = Congestion Window Reduced (CWR): Not set
        .... .0.. .... = ECN-Echo: Not set
        .... ..0. .... = Urgent: Not set
        .... ...1 .... = Acknowledgment: Set
        .... .... 1... = Push: Set
        .... .... .0.. = Reset: Not set
        .... .... ..0. = Syn: Not set
        .... .... ...0 = Fin: Not set
        [TCP Flags: ·······AP···]
    Window size value: 237
    [Calculated window size: 30336]
    [Window size scaling factor: 128]
    Checksum: 0x9e5c [unverified]
    [Checksum Status: Unverified]
    Urgent pointer: 0
    [SEQ/ACK analysis]
        [iRTT: 0.327458000 seconds]
        [Bytes in flight: 730]
        [Bytes sent since last PSH flag: 730]
    [Timestamps]
        [Time since first frame in this TCP stream: 0.660229000 seconds]
        [Time since previous frame in this TCP stream: 0.006081000 seconds]
    TCP payload (730 bytes)
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
        [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]
            [HTTP/1.1 200 OK\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Response Version: HTTP/1.1
        Status Code: 200
        [Status Code Description: OK]
        Response Phrase: OK
    Date: Fri, 10 Apr 2020 02:57:55 GMT\r\n
    Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod_perl/2.0.11 Perl/v5.16.3\r\n
    Last-Modified: Thu, 09 Apr 2020 05:59:02 GMT\r\n
    ETag: "173-5a2d5504e6963"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 371\r\n
        [Content length: 371]
    Keep-Alive: timeout=5, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html; charset=UTF-8\r\n
    \r\n
    [HTTP response 1/1]
    [Time since request: 0.332429000 seconds]
    [Request in frame: 70]
    [Request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html]
    File Data: 371 bytes
Line-based text data: text/html (10 lines)
    \n
    <html>\n
    \n
    Congratulations again!  Now you've downloaded the file lab2-2.html. <br>\n
    This file's last modification date will not change.  <p>\n
    Thus  if you download this multiple times on your browser, a complete copy <br>\n
    will only be sent once by the server due to the inclusion of the IN-MODIFIED-SINCE<br>\n
    field in your browser's HTTP GET request to the server.\n
    \n
    </html>\n
No.     Time                          Source                Destination           Protocol Length Info
    122 2020-04-10 10:58:00.950460    192.168.0.104         128.119.245.12        HTTP     615    GET /wireshark-labs/HTTP-
wireshark-file2.html HTTP/1.1
Frame 122: 615 bytes on wire (4920 bits), 615 bytes captured (4920 bits) on interface \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-
AC992137A31F}, id 0
    Interface id: 0 (\Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F})
        Interface name: \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Apr 10, 2020 10:58:00.950460000 中国标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1586487480.950460000 seconds
    [Time delta from previous captured frame: 0.000877000 seconds]
    [Time delta from previous displayed frame: 5.191056000 seconds]
    [Time since reference or first frame: 8.343076000 seconds]
    Frame Number: 122
    Frame Length: 615 bytes (4920 bits)
    Capture Length: 615 bytes (4920 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: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b), Dst: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
    Destination: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        Address: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        Address: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.104, Dst: 128.119.245.12
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
        0000 00.. = Differentiated Services Codepoint: Default (0)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 601
    Identification: 0x20d8 (8408)
    Flags: 0x4000, Don't fragment
        0... .... .... .... = Reserved bit: Not set
        .1.. .... .... .... = Don't fragment: Set
        ..0. .... .... .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment offset: 0
    Time to live: 128
    Protocol: TCP (6)
    Header checksum: 0xa132 [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.104
    Destination: 128.119.245.12
Transmission Control Protocol, Src Port: 58485, Dst Port: 80, Seq: 1, Ack: 1, Len: 561
    Source Port: 58485
    Destination Port: 80
    [Stream index: 2]
    [TCP Segment Len: 561]
    Sequence number: 1    (relative sequence number)
    Sequence number (raw): 858589428
    [Next sequence number: 562    (relative sequence number)]
    Acknowledgment number: 1    (relative ack number)
    Acknowledgment number (raw): 3779338377
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
        000. .... .... = Reserved: Not set
        ...0 .... .... = Nonce: Not set
        .... 0... .... = Congestion Window Reduced (CWR): Not set
        .... .0.. .... = ECN-Echo: Not set
        .... ..0. .... = Urgent: Not set
        .... ...1 .... = Acknowledgment: Set
        .... .... 1... = Push: Set
        .... .... .0.. = Reset: Not set
        .... .... ..0. = Syn: Not set
        .... .... ...0 = Fin: Not set
        [TCP Flags: ·······AP···]
    Window size value: 1024
    [Calculated window size: 262144]
    [Window size scaling factor: 256]
    Checksum: 0x310e [unverified]
    [Checksum Status: Unverified]
    Urgent pointer: 0
    [SEQ/ACK analysis]
        [iRTT: 0.323356000 seconds]
        [Bytes in flight: 561]
        [Bytes sent since last PSH flag: 561]
    [Timestamps]
        [Time since first frame in this TCP stream: 6.536118000 seconds]
        [Time since previous frame in this TCP stream: 5.212695000 seconds]
    TCP payload (561 bytes)
Hypertext Transfer Protocol
    GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n
        [Expert Info (Chat/Sequence): GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
            [GET /wireshark-labs/HTTP-wireshark-file2.html HTTP/1.1\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Request Method: GET
        Request URI: /wireshark-labs/HTTP-wireshark-file2.html
        Request Version: HTTP/1.1
    Cache-Control: max-age=0\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
    Accept-Language: zh-Hans-CN,zh-Hans;q=0.8,en-US;q=0.5,en;q=0.3\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/70.0.3538.102
Safari/537.36 Edge/18.18362\r\n
    Accept-Encoding: gzip, deflate\r\n
    Host: gaia.cs.umass.edu\r\n
    If-Modified-Since: Thu, 09 Apr 2020 05:59:02 GMT\r\n
    If-None-Match: "173-5a2d5504e6963"\r\n
    Connection: Keep-Alive\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html]
    [HTTP request 1/1]
    [Response in frame: 124]
No.     Time                          Source                Destination           Protocol Length Info
    124 2020-04-10 10:58:01.279198    128.119.245.12        192.168.0.104         HTTP     294    HTTP/1.1 304 Not Modified
Frame 124: 294 bytes on wire (2352 bits), 294 bytes captured (2352 bits) on interface \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-
AC992137A31F}, id 0
    Interface id: 0 (\Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F})
        Interface name: \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Apr 10, 2020 10:58:01.279198000 中国标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1586487481.279198000 seconds
    [Time delta from previous captured frame: 0.004335000 seconds]
    [Time delta from previous displayed frame: 0.328738000 seconds]
    [Time since reference or first frame: 8.671814000 seconds]
    Frame Number: 124
    Frame Length: 294 bytes (2352 bits)
    Capture Length: 294 bytes (2352 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: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba), Dst: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
    Destination: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        Address: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        Address: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.104
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x04 (DSCP: LE, ECN: Not-ECT)
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        0000 01.. = Differentiated Services Codepoint: Lower Effort (1)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 280
    Identification: 0xd0e0 (53472)
    Flags: 0x4000, Don't fragment
        0... .... .... .... = Reserved bit: Not set
        .1.. .... .... .... = Don't fragment: Set
        ..0. .... .... .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment offset: 0
    Time to live: 43
    Protocol: TCP (6)
    Header checksum: 0x4767 [validation disabled]
    [Header checksum status: Unverified]
    Source: 128.119.245.12
    Destination: 192.168.0.104
Transmission Control Protocol, Src Port: 80, Dst Port: 58485, Seq: 1, Ack: 562, Len: 240
    Source Port: 80
    Destination Port: 58485
    [Stream index: 2]
    [TCP Segment Len: 240]
    Sequence number: 1    (relative sequence number)
    Sequence number (raw): 3779338377
    [Next sequence number: 241    (relative sequence number)]
    Acknowledgment number: 562    (relative ack number)
    Acknowledgment number (raw): 858589989
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
        000. .... .... = Reserved: Not set
        ...0 .... .... = Nonce: Not set
        .... 0... .... = Congestion Window Reduced (CWR): Not set
        .... .0.. .... = ECN-Echo: Not set
        .... ..0. .... = Urgent: Not set
        .... ...1 .... = Acknowledgment: Set
        .... .... 1... = Push: Set
        .... .... .0.. = Reset: Not set
        .... .... ..0. = Syn: Not set
        .... .... ...0 = Fin: Not set
        [TCP Flags: ·······AP···]
    Window size value: 237
    [Calculated window size: 30336]
    [Window size scaling factor: 128]
    Checksum: 0x98ff [unverified]
    [Checksum Status: Unverified]
    Urgent pointer: 0
    [SEQ/ACK analysis]
        [iRTT: 0.323356000 seconds]
        [Bytes in flight: 240]
        [Bytes sent since last PSH flag: 240]
    [Timestamps]
        [Time since first frame in this TCP stream: 6.864856000 seconds]
        [Time since previous frame in this TCP stream: 0.004335000 seconds]
    TCP payload (240 bytes)
Hypertext Transfer Protocol
    HTTP/1.1 304 Not Modified\r\n
        [Expert Info (Chat/Sequence): HTTP/1.1 304 Not Modified\r\n]
            [HTTP/1.1 304 Not Modified\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Response Version: HTTP/1.1
        Status Code: 304
        [Status Code Description: Not Modified]
        Response Phrase: Not Modified
    Date: Fri, 10 Apr 2020 02:58:01 GMT\r\n
    Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 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: "173-5a2d5504e6963"\r\n
    \r\n
    [HTTP response 1/1]
    [Time since request: 0.328738000 seconds]
    [Request in frame: 122]
    [Request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file2.html]
```