```
No.     Time            Source                Destination           Protocol Length Info
     23 1.456704870     192.168.1.216         128.119.245.12        HTTP     443    GET /wireshark-labs/INTRO-wireshark-
file1.html HTTP/1.1
Frame 23: 443 bytes on wire (3544 bits), 443 bytes captured (3544 bits) on interface 0
Ethernet II, Src: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62), Dst: Verizon_58:d5:33 (20:c0:47:58:d5:33)
    Destination: Verizon_58:d5:33 (20:c0:47:58:d5:33)
        Address: Verizon_58:d5:33 (20:c0:47:58:d5:33)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62)
        Address: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.1.216, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 47438, Dst Port: 80, Seq: 1, Ack: 1, Len: 377
Hypertext Transfer Protocol
    GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n
        [Expert Info (Chat/Sequence): GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n]
        Request Method: GET
        Request URI: /wireshark-labs/INTRO-wireshark-file1.html
        Request Version: HTTP/1.1
    Host: gaia.cs.umass.edu\r\n
    User-Agent: Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:73.0) Gecko/20100101 Firefox/73.0\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/webp,*/*;q=0.8\r\n
    Accept-Language: en-US,en;q=0.5\r\n
    Accept-Encoding: gzip, deflate\r\n
    Connection: keep-alive\r\n
    Upgrade-Insecure-Requests: 1\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: 29]
No.     Time            Source                Destination           Protocol Length Info
     29 1.484867263     128.119.245.12        192.168.1.216         HTTP     504    HTTP/1.1 200 OK  (text/html)
Frame 29: 504 bytes on wire (4032 bits), 504 bytes captured (4032 bits) on interface 0
Ethernet II, Src: Verizon_58:d5:33 (20:c0:47:58:d5:33), Dst: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62)
    Destination: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62)
        Address: AskeyCom_49:ad:62 (e8:d1:1b:49:ad:62)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: Verizon_58:d5:33 (20:c0:47:58:d5:33)
        Address: Verizon_58:d5:33 (20:c0:47:58:d5:33)
        .... ..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: 192.168.1.216
Transmission Control Protocol, Src Port: 80, Dst Port: 47438, Seq: 1, Ack: 378, Len: 438
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
        [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]
        Response Version: HTTP/1.1
        Status Code: 200
        [Status Code Description: OK]
        Response Phrase: OK
    Date: Mon, 02 Mar 2020 00:12:42 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: Sun, 01 Mar 2020 06:59:01 GMT\r\n
    ETag: "51-59fc59b082fee"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 81\r\n
    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: 0.028162393 seconds]
    [Request in frame: 23]
    [Request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
    File Data: 81 bytes
Line-based text data: text/html (3 lines)
```