

No.	Time	Source	Destination	Protocol	Length	Info
9	11:51:32.006467518	128.119.245.12	172.16.186.128	HTTP	784	HTTP/1.1 200 OK (text/html)

Frame 9: 784 bytes on wire (6272 bits), 784 bytes captured (6272 bits) on interface eth0, id 0
Ethernet II, Src: VMware_eb:3d:a3 (00:50:56:eb:3d:a3), Dst: VMware_86:a8:cb (00:0c:29:86:a8:cb)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.16.186.128
Transmission Control Protocol, Src Port: 80, Dst Port: 58814, Seq: 1, Ack: 383, Len: 730
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, 12 Feb 2024 16:51:31 GMT\r\n
Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.33 mod_perl/2.0.11 Perl/v5.16.3\r\n
Last-Modified: Mon, 12 Feb 2024 06:59:02 GMT\r\n
ETag: "173-61129d00c5850"\r\n
Accept-Ranges: bytes\r\n
Content-Length: 371\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: 0.208514323 seconds]
[Request in frame: 5]
[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.
\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
\n
will only be sent once by the server due to the inclusion of the IN-MODIFIED-SINCE
\n
field in your browser's HTTP GET request to the server.\n
\n
</html>\n