

No.	Time	Source	Destination	Protocol	Length	Info
2964	87.115892	128.119.245.12	10.0.0.84	HTTP	492	HTTP/1.1 200 OK (text/html)

Frame 2964: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface 0  
Ethernet II, Src: Technico\_4e:89:fa (a4:56:cc:4e:89:fa), Dst: Shenzhen\_c3:58:32 (bc:ec:23:c3:58:32)  
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.0.0.84  
Transmission Control Protocol, Src Port: 80, Dst Port: 50685, Seq: 1, Ack: 461, 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: Fri, 13 Sep 2019 02:33:30 GMT\r\n  
Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/5.4.16 mod\_perl/2.0.10 Perl/v5.16.3\r\n  
Last-Modified: Thu, 12 Sep 2019 05:59:01 GMT\r\n  
ETag: "51-59254d59804e8"\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 1/2]  
[Time since request: 0.110217000 seconds]  
[Request in frame: 2961]  
[Next request in frame: 2985]  
[Next response in frame: 2986]  
[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)  
<html>\r\n  
Congratulations! You've downloaded the first Wireshark lab file!\r\n  
</html>\r\n