

No.	Time	Source	Destination	Protocol	Length	Info
76	41.240511000	128.119.245.12	12.0.0.109	HTTP	434	HTTP/1.1 200 O

K (text/html)

Frame 76: 434 bytes on wire (3472 bits), 434 bytes captured (3472 bits) on interface 1  
Ethernet II, Src: AsustekC 5b:f4:88 (40:16:7e:5b:f4:88), Dst: Apple e2:80:2e (3c:15:c2:e2:80:2e)  
Internet Protocol Version 4, Src: 128.119.245.12 (128.119.245.12), Dst: 12.0.0.109 (12.0.0.109)  
Transmission Control Protocol, Src Port: 80 (80), Dst Port: 55119 (55119), Seq: 1, Ack: 428, Len: 380

Source Port: 80 (80)  
Destination Port: 55119 (55119)  
[Stream index: 7]  
[TCP Segment Len: 380]  
Sequence number: 1 (relative sequence number)  
[Next sequence number: 381 (relative sequence number)]  
Acknowledgment number: 428 (relative ack number)  
Header Length: 20 bytes  
.... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)  
Window size value: 54  
[Calculated window size: 6912]  
[Window size scaling factor: 128]  
Checksum: 0xb72f [validation disabled]  
Urgent pointer: 0  
[SEQ/ACK analysis]

Hypertext Transfer Protocol  
HTTP/1.1 200 OK\r\n  
Date: Sun, 12 Oct 2014 00:57:17 GMT\r\n  
Server: Apache/2.2.3 (CentOS)\r\n  
Last-Modified: Sun, 12 Oct 2014 00:57:01 GMT\r\n  
ETag: "8734b-51-42827140"\r\n  
Accept-Ranges: bytes\r\n  
Content-Length: 81\r\n  
Keep-Alive: timeout=10, max=100\r\n  
Connection: Keep-Alive\r\n  
Content-Type: text/html; charset=UTF-8\r\n  
\r\n  
[HTTP response 1/2]  
[Next response in frame: 77]

Line-based text data: text/html  
<html>\n  
Congratulations! You've downloaded the first Wireshark lab file!\n  
</html>\n