

No.	Time	Source	Destination	Protocol	Length	Info
74	16:00:00.346094	128.119.245.12	192.168.1.193	HTTP	492	HTTP/1.1 200 OK (text/html)

Frame 74: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface 0

Interface id: 0 (\Device\NPF_{DD9A2CBB-790F-4E1B-9193-676A762F8E4D})

Encapsulation type: Ethernet (1)

Arrival Time: Jan 29, 2019 16:00:00.346094000 Eastern Standard Time

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1548795600.346094000 seconds

[Time delta from previous captured frame: 0.000001000 seconds]

[Time delta from previous displayed frame: 0.026285000 seconds]

[Time since reference or first frame: 6.928730000 seconds]

Frame Number: 74

Frame Length: 492 bytes (3936 bits)

Capture Length: 492 bytes (3936 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: VerizonB_bd:79:42 (c8:a7:0a:bd:79:42), Dst: IntelCor_53:6f:24 (f8:63:3f:53:6f:24)

Destination: IntelCor_53:6f:24 (f8:63:3f:53:6f:24)

Address: IntelCor_53:6f:24 (f8:63:3f:53:6f:24)

.... ..0. = LG bit: Globally unique address (factory default)

.... ..0. = IG bit: Individual address (unicast)

Source: VerizonB_bd:79:42 (c8:a7:0a:bd:79:42)

Address: VerizonB_bd:79:42 (c8:a7:0a:bd:79:42)

.... ..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: 192.168.1.193

0100 = Version: 4

.... 0101 = Header Length: 20 bytes (5)

Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

Total Length: 478

Identification: 0x5c9b (23707)

Flags: 0x4000, Don't fragment

Time to live: 53

Protocol: TCP (6)

Header checksum: 0xaf91 [validation disabled]

[Header checksum status: Unverified]

Source: 128.119.245.12

Destination: 192.168.1.193

Transmission Control Protocol, Src Port: 80, Dst Port: 50776, Seq: 1, Ack: 496, Len: 438

Source Port: 80

Destination Port: 50776

[Stream index: 6]

[TCP Segment Len: 438]

Sequence number: 1 (relative sequence number)

[Next sequence number: 439 (relative sequence number)]

Acknowledgment number: 496 (relative ack number)

0101 = Header Length: 20 bytes (5)

Flags: 0x018 (PSH, ACK)

Window size value: 237

[Calculated window size: 30336]

[Window size scaling factor: 128]

Checksum: 0x7f54 [unverified]

[Checksum Status: Unverified]

Urgent pointer: 0

[SEQ/ACK analysis]

[Timestamps]

TCP payload (438 bytes)

Hypertext Transfer Protocol

HTTP/1.1 200 OK\r\n

Date: Tue, 29 Jan 2019 20:59:59 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: Tue, 29 Jan 2019 06:59:01 GMT\r\n

ETag: "51-580935402e3a9"\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: 0.026285000 seconds]

[Request in frame: 66]

File Data: 81 bytes

Line-based text data: text/html (3 lines)

<html>\n

Congratulations! You've downloaded the first Wireshark lab file!\n

</html>\n