

No.	Time	Source	Destination	Protocol	Length	Info
292	16:32:17.856921	192.168.0.21	146.112.44.252	HTTP	3046	GET /news/index.html HTTP/1.1

Frame 292: 3046 bytes on wire (24368 bits), 3046 bytes captured (24368 bits) on interface
\Device\NPF_{0BFE9EF8-1D08-421D-8A03-07561F6FDF74}, id 0
Interface id: 0 (\Device\NPF_{0BFE9EF8-1D08-421D-8A03-07561F6FDF74})
Encapsulation type: Ethernet (1)
Arrival Time: Sep 26, 2020 16:32:17.856921000 Eastern Daylight Time
[Time shift for this packet: 0.000000000 seconds]
Epoch Time: 1601152337.856921000 seconds
[Time delta from previous captured frame: 0.022743000 seconds]
[Time delta from previous displayed frame: 4.324287000 seconds]
[Time since reference or first frame: 9.918823000 seconds]
Frame Number: 292
Frame Length: 3046 bytes (24368 bits)
Capture Length: 3046 bytes (24368 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:tcp:http]
[Coloring Rule Name: HTTP]
[Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: Dell_20:65:8d (e4:b9:7a:20:65:8d), Dst: Motorola_f7:b9:94 (e8:91:20:f7:b9:94)
Destination: Motorola_f7:b9:94 (e8:91:20:f7:b9:94)
Address: Motorola_f7:b9:94 (e8:91:20:f7:b9:94)
.... 0. = LG bit: Globally unique address (factory default)
.... 0. = IG bit: Individual address (unicast)
Source: Dell_20:65:8d (e4:b9:7a:20:65:8d)
Address: Dell_20:65:8d (e4:b9:7a:20:65:8d)
.... 0. = LG bit: Globally unique address (factory default)
.... 0. = IG bit: Individual address (unicast)
Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.21, Dst: 146.112.44.252
0100 = Version: 4
.... 0101 = Header Length: 20 bytes (5)
Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
[Total Length: 3032 bytes (reported as 0, presumed to be because of "TCP segmentation offload" (TSO))]
Identification: 0x86c7 (34503)
Flags: 0x4000, Don't fragment
Fragment offset: 0
Time to live: 128
Protocol: TCP (6)
Header checksum: 0x0000 [validation disabled]
[Header checksum status: Unverified]
Source: 192.168.0.21
Destination: 146.112.44.252
Transmission Control Protocol, Src Port: 50338, Dst Port: 80, Seq: 6851, Ack: 1018, Len: 2992
Source Port: 50338
Destination Port: 80
[Stream index: 21]
[TCP Segment Len: 2992]
Sequence number: 6851 (relative sequence number)
Sequence number (raw): 828658138
[Next sequence number: 9843 (relative sequence number)]
Acknowledgment number: 1018 (relative ack number)
Acknowledgment number (raw): 113119635
0101 = Header Length: 20 bytes (5)
Flags: 0x018 (PSH, ACK)
Window size value: 1022
[Calculated window size: 261632]
[Window size scaling factor: 256]
Checksum: 0x8030 [unverified]
[Checksum Status: Unverified]
Urgent pointer: 0
[SEQ/ACK analysis]
[Timestamps]
TCP payload (2992 bytes)
Hypertext Transfer Protocol
GET /news/index.html HTTP/1.1\r\n
Host: nabil.eng.wayne.edu\r\n
Connection: keep-alive\r\n
Upgrade-Insecure-Requests: 1\r\n
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/85.0.4183.121 Safari/537.36\r\n
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9\r\n
Accept-Encoding: gzip, deflate\r\n
Accept-Language: zh-CN,zh;q=0.9,en-US;q=0.8,en;q=0.7\r\n

C:\Users\frank.lin\AppData\Local\Temp\wireshark_Ethernet_20200926163207_a09884.pcapng 3208 total packets, 102 shown

```
[truncated]Cookie: _ga=GA1.2.1179158028.1599052680;  
AMCV_4D6368F454EC41940A4C98A6%40AdobeOrg=870038026%7CMCIDTS%7C18516%7CMCMID%7C59988080957194206362009924068171529926%70  
\r\n  
[Full request URI: http://nabil.eng.wayne.edu/news/index.html]  
[HTTP request 3/5]  
[Prev request in frame: 180]  
[Response in frame: 333]  
[Next request in frame: 336]
```