

No.	Time	Source	Destination	Protocol	Length	Info
151	8.075461	192.168.213.57	128.119.245.12	HTTP	579	GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1

Frame 151: 579 bytes on wire (4632 bits), 579 bytes captured (4632 bits) on interface \Device\NPF_{65545352-1BA3-4FB9-BB3C-4A3C9BE2354E}, id 0
Ethernet II, Src: IntelCor_b5:68:3c (c8:58:c0:b5:68:3c), Dst: 92:a7:22:ec:13:b0 (92:a7:22:ec:13:b0)
Internet Protocol Version 4, Src: 192.168.213.57, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 2046, Dst Port: 80, Seq: 1, Ack: 1, Len: 525
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
170	8.537222	128.119.245.12	192.168.213.57	HTTP	835	HTTP/1.1 200 OK (text/html)

Frame 170: 835 bytes on wire (6680 bits), 835 bytes captured (6680 bits) on interface \Device\NPF_{65545352-1BA3-4FB9-BB3C-4A3C9BE2354E}, id 0
Ethernet II, Src: 92:a7:22:ec:13:b0 (92:a7:22:ec:13:b0), Dst: IntelCor_b5:68:3c (c8:58:c0:b5:68:3c)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.213.57
Transmission Control Protocol, Src Port: 80, Dst Port: 2046, Seq: 4081, Ack: 526, Len: 781
[4 Reassembled TCP Segments (4861 bytes): #166(1360), #167(1360), #168(1360), #170(781)]
[Frame: 166, payload: 0-1359 (1360 bytes)]
[Frame: 167, payload: 1360-2719 (1360 bytes)]
[Frame: 168, payload: 2720-4079 (1360 bytes)]
[Frame: 170, payload: 4080-4860 (781 bytes)]
[Segment count: 4]
[Reassembled TCP length: 4861]
[Reassembled TCP Data: 485454502f312e3120323030204f4b0d0a446174653a205468752c203232305365702032...]
Hypertext Transfer Protocol
Line-based text data: text/html (98 lines)