

No.	Time	Source	Destination	Protocol	Length	Info
120	8.605044	192.168.175.201	128.119.245.12	HTTP	564	GET /wireshark-labs/INTRO-wireshark-file1.html

HTTP/1.1

Frame 120: 564 bytes on wire (4512 bits), 564 bytes captured (4512 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-B79B-99D6F46881F1}, id 0

Ethernet II, Src: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8), Dst: ASUSTekC_67:19:61 (00:18:f3:67:19:61)

Internet Protocol Version 4, Src: 192.168.175.201, Dst: 128.119.245.12

Transmission Control Protocol, Src Port: 52437, Dst Port: 80, Seq: 1, Ack: 1, Len: 510

Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
130	9.552315	128.119.245.12	192.168.175.201	HTTP	293	HTTP/1.1 304 Not Modified

Frame 130: 293 bytes on wire (2344 bits), 293 bytes captured (2344 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-B79B-99D6F46881F1}, id 0

Ethernet II, Src: ASUSTekC_67:19:61 (00:18:f3:67:19:61), Dst: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8)

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.175.201

Transmission Control Protocol, Src Port: 80, Dst Port: 52437, Seq: 1, Ack: 511, Len: 239

Hypertext Transfer Protocol