

No.	Time	Source	Destination	Protocol	Length	Info
67	2023-09-17 15:41:34.188503	202.141.180.202	128.119.245.12	HTTP	567	GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1

Frame 67: 567 bytes on wire (4536 bits), 567 bytes captured (4536 bits) on interface \Device\NPF\_{11C4546F-80E5-48F5-8BBA-18197A20CB8D}, id 0  
Ethernet II, Src: 86:9d:fc:b0:83:f7 (86:9d:fc:b0:83:f7), Dst: VMware\_9f:00:7f (00:50:56:9f:00:7f)  
Internet Protocol Version 4, Src: 202.141.180.202, Dst: 128.119.245.12  
Transmission Control Protocol, Src Port: 55596, Dst Port: 80, Seq: 1, Ack: 1, Len: 513  
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
89	2023-09-17 15:41:34.466906	128.119.245.12	202.141.180.202	HTTP	492	HTTP/1.1 200 OK (text/html)

Frame 89: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF\_{11C4546F-80E5-48F5-8BBA-18197A20CB8D}, id 0  
Ethernet II, Src: VMware\_9f:00:7f (00:50:56:9f:00:7f), Dst: 86:9d:fc:b0:83:f7 (86:9d:fc:b0:83:f7)  
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 202.141.180.202  
Transmission Control Protocol, Src Port: 80, Dst Port: 55596, Seq: 1, Ack: 514, Len: 438  
Hypertext Transfer Protocol  
Line-based text data: text/html (3 lines)