

No.	Time	Source	Destination	Protocol	Length	Info
40	22:46:46.609093	192.168.1.12	128.119.245.12	HTTP	649	GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1
Frame 40: 649 bytes on wire (5192 bits), 649 bytes captured (5192 bits) on interface \Device\NPF_{AF066F35-4409-4C3F-8E42-1A79CDFA89E4}, id 0 Ethernet II, Src: IntelCor_6d:18:5c (3c:58:c2:6d:18:5c), Dst: Netgear_6b:cd:ab (38:94:ed:6b:cd:ab) Internet Protocol Version 4, Src: 192.168.1.12, Dst: 128.119.245.12 Transmission Control Protocol, Src Port: 56845, Dst Port: 80, Seq: 1, Ack: 1, Len: 595 Hypertext Transfer Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
90	22:46:48.567744	192.168.1.12	192.168.1.1	HTTP	179	HTTP/1.1 200 OK
Frame 90: 179 bytes on wire (1432 bits), 179 bytes captured (1432 bits) on interface \Device\NPF_{AF066F35-4409-4C3F-8E42-1A79CDFA89E4}, id 0 Ethernet II, Src: IntelCor_6d:18:5c (3c:58:c2:6d:18:5c), Dst: Netgear_6b:cd:ab (38:94:ed:6b:cd:ab) Internet Protocol Version 4, Src: 192.168.1.12, Dst: 192.168.1.1 Transmission Control Protocol, Src Port: 2869, Dst Port: 59960, Seq: 1, Ack: 522, Len: 125 Hypertext Transfer Protocol						