

No.	Time	Source	Destination	Protocol	Length	Info
86	8.943989	77.47.202.119	128.119.245.12	HTTP	676	GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1
Frame 86: 676 bytes on wire (5408 bits), 676 bytes captured (5408 bits) on interface \Device\NPF_{8B0166E5-FDB6-4451-8613-1738FCDC5A63}, id 0						
Ethernet II, Src: IntelCor_bd:6b:72 (b8:08:cf:bd:6b:72), Dst: Hangzhou_a4:1d:d7 (00:0f:e2:a4:1d:d7)						
Internet Protocol Version 4, Src: 77.47.202.119, Dst: 128.119.245.12						
Transmission Control Protocol, Src Port: 49987, Dst Port: 80, Seq: 1, Ack: 1, Len: 622						
Hypertext Transfer Protocol						
93	9.072097	128.119.245.12	77.47.202.119	HTTP	293	HTTP/1.1 304 Not Modified
Frame 93: 293 bytes on wire (2344 bits), 293 bytes captured (2344 bits) on interface \Device\NPF_{8B0166E5-FDB6-4451-8613-1738FCDC5A63}, id 0						
Ethernet II, Src: Hangzhou_a4:1d:d7 (00:0f:e2:a4:1d:d7), Dst: IntelCor_bd:6b:72 (b8:08:cf:bd:6b:72)						
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 77.47.202.119						
Transmission Control Protocol, Src Port: 80, Dst Port: 49987, Seq: 1, Ack: 623, Len: 239						
Hypertext Transfer Protocol						