

No.	Time	Source	Destination	Protocol	Length	Info
98	13.464120	10.0.0.133	128.119.245.12	HTTP	542	GET / wireshark-labs/HTTP-ethereal-lab-file3.html HTTP/1.1

Frame 98: 542 bytes on wire (4336 bits), 542 bytes captured (4336 bits) on interface 0
Ethernet II, Src: Apple_18:2e:2e (f0:b4:79:18:2e:2e), Dst: Technico_3c:55:7a (44:1c:12:3c:55:7a)

Destination: Technico_3c:55:7a (44:1c:12:3c:55:7a)
Address: Technico_3c:55:7a (44:1c:12:3c:55:7a)
.... 0. = LG bit: Globally unique address (factory default)
.... 0. = IG bit: Individual address (unicast)

Source: Apple_18:2e:2e (f0:b4:79:18:2e:2e)
Address: Apple_18:2e:2e (f0:b4:79:18:2e:2e)
.... 0. = LG bit: Globally unique address (factory default)
.... 0. = IG bit: Individual address (unicast)

Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 10.0.0.133, Dst: 128.119.245.12

Transmission Control Protocol, Src Port: 49924, Dst Port: 80, Seq: 1, Ack: 1, Len: 476

Hypertext Transfer Protocol