No. Time Source Destination Protocol Length Info 94 21.732472 10.0.0.133 128.119.245.12 HTTP 507 GET / wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1 Frame 94: 507 bytes on wire (4056 bits), 507 bytes captured (4056 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) Internet Protocol Version 4, Src: 10.0.0.133, Dst: 128.119.245.12 $0100 \dots = Version: 4$ \dots 0101 = Header Length: 20 bytes (5) Differentiated Services Field: 0x02 (DSCP: CS0, ECN: ECT(0)) Total Length: 493 Identification: 0x0000 (0) Flags: 0x4000, Don't fragment Time to live: 64 Protocol: TCP (6) Header checksum: 0xb900 [validation disabled] [Header checksum status: Unverified]

Source: 10.0.0.133

Destination: 128.119.245.12

Transmission Control Protocol, Src Port: 49423, Dst Port: 80, Seq: 1, Ack: 1, Len: 441

Hypertext Transfer Protocol