```
      195 8.089195139    128.119.245.12         10.10.60.30            HTTP      552    HTTP/1.1 200 OK  (text/html)
  Frame 195: 552 bytes on wire (4416 bits), 552 bytes captured (4416 bits) on interface 0
      Interface id: 0 (enp2s0)
      Encapsulation type: Ethernet (1)
      Arrival Time: Aug 20, 2018 02:39:42.850499547 IST
      [Time shift for this packet: 0.000000000 seconds]
      Epoch Time: 1534712982.850499547 seconds
      [Time delta from previous captured frame: 0.000925200 seconds]
      [Time delta from previous displayed frame: 0.254940504 seconds]
      [Time since reference or first frame: 8.089195139 seconds]
      Frame Number: 195
      Frame Length: 552 bytes (4416 bits)
      Capture Length: 552 bytes (4416 bits)
      [Frame is marked: False]
      [Frame is ignored: False]
      [Protocols in frame: eth:ethertype:ip:tcp:http:data-text-lines]
      [Coloring Rule Name: HTTP]
      [Coloring Rule String: http || tcp.port == 80 || http2]
  Ethernet II, Src: Cisco_af:0c:44 (a0:3d:6f:af:0c:44), Dst: HewlettP_2d:7f:92 (a0:8c:fd:2d:7f:92)
      Destination: HewlettP_2d:7f:92 (a0:8c:fd:2d:7f:92)
          Address: HewlettP_2d:7f:92 (a0:8c:fd:2d:7f:92)
          .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
          .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
      Source: Cisco_af:0c:44 (a0:3d:6f:af:0c:44)
          Address: Cisco_af:0c:44 (a0:3d:6f:af:0c:44)
          .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
          .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
      Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.10.60.30
  Transmission Control Protocol, Src Port: 80, Dst Port: 40762, Seq: 1, Ack: 425, Len: 486
  Hypertext Transfer Protocol
  Line-based text data: text/html (4 lines)
```