Wireshark · Packet 191 · fds.pcapng

Frame Number: 191
Frame Length: 540 bytes (4320 bits)
Capture Length: 540 bytes (4320 bits)
[Frame is marked: False]
[Frame is ignored: False]
[Protocols in frame: eth:ethertype:ip:tcp:http]
[Coloring Rule Name: HTTP]
[Coloring Rule String: http || tcp.port == 80 || http2]
▼ Ethernet II, Src: Apple_59:3b:05 (88:e9:fe:59:3b:05), Dst: AsustekC_67:19:61 (00:18:f3:67:19:61)
  ▼ Destination: AsustekC_67:19:61 (00:18:f3:67:19:61)
      Address: AsustekC_67:19:61 (00:18:f3:67:19:61)
      .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
      .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
  ▼ Source: Apple_59:3b:05 (88:e9:fe:59:3b:05)
      Address: Apple_59:3b:05 (88:e9:fe:59:3b:05)
      .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
      .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
▼ Internet Protocol Version 4, Src: 192.168.124.204, Dst: 128.119.245.12
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
  ▶ Differentiated Services Field: 0x02 (DSCP: CS0, ECN: ECT(0))
    Total Length: 526
    Identification: 0x0000 (0)
  ▶ Flags: 0x0000
    Time to live: 64
    Protocol: TCP (6)
    Header checksum: 0xc5ef [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.124.204
    Destination: 128.119.245.12
▶ Transmission Control Protocol, Src Port: 55979, Dst Port: 80, Seq: 1, Ack: 1, Len: 474
▶ Hypertext Transfer Protocol

```
0000   00 18 f3 67 19 61 88 e9   fe 59 3b 05 08 00 45 02   ···g·a·· ·Y;···E·
0010   02 0e 00 00 00 00 40 06   c5 ef c0 a8 7c cc 80 77   ······@· ····|··w
0020   f5 0c da ab 00 50 cf 3f   9e 1d 5e 2e 34 0a 80 18   ·····P·? ··^.4···
0030   08 0a ff e4 00 00 01 01   08 0a 45 1e a6 bb fa 24   ········ ··E····$
```

Help                                                                    Close