No. Time Source Destination Protocol Length Info 13 2020-03-07 11:57:35.908589 192.168.0.103 GET / HTTP/1.1 202.114.64.41 HTTP 578 Frame 13: 578 bytes on wire (4624 bits), 578 bytes captured (4624 bits) on interface \Device\NPF_{8B2AC43E-1CB8-41A7-B95F-AC992137A31F}, id 0 Ethernet II, Src: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b), Dst: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba) Internet Protocol Version 4, Src: 192.168.0.103, Dst: 202.114.64.41 Transmission Control Protocol, Src Port: 62690, Dst Port: 80, Seq: 1, Ack: 1, Len: 524 Hypertext Transfer Protocol No. Time Destination Protocol Length Info Source 56 2020-03-07 11:57:37.465395 202.114.64.41 192.168.0.103 HTTP 987 HTTP/1.1 200 OK (text/ html) Frame 56: 987 bytes on wire (7896 bits), 987 bytes captured (7896 bits) on interface \Device\NPF {8B2AC43E-1CB8-41A7-B95F-AC992137A31F}, id 0 Ethernet II, Src: Tp-LinkT_42:91:ba (20:6b:e7:42:91:ba), Dst: IntelCor_5f:7d:9b (ac:ed:5c:5f:7d:9b) Internet Protocol Version 4, Src: 202.114.64.41, Dst: 192.168.0.103 Transmission Control Protocol, Src Port: 80, Dst Port: 62690, Seq: 29401, Ack: 525, Len: 933 [22 Reassembled TCP Segments (30333 bytes): #17(1400), #18(1400), #24(1400), #20(1400), #25(1400), #23(1400), #31(1400),

#32(1400), #33(1400), #35(1400), #34(1400), #37(1400), #42(1400), #36(1400), #44(1400), #48(1400), #46(1400), #49(1400)]

Hypertext Transfer Protocol

Line-based text data: text/html (730 lines)