Time Protocol Length Info Source Destination Source Destination 1327 2024-01-15 23:40:06.072400 10.240.17.102 34.107.221.82 HTTP 357 GET /canonical.html HTTP/1.1 Frame 1327: 357 bytes on wire (2856 bits), 357 bytes captured (2856 bits) on interface \Device\NPF_{8F3B6709-9739-4955-9F08-FBF0EC1F870B}, id Ethernet II, Src: ASUSTekCOMPU_02:43:cf (04:42:1a:02:43:cf), Dst: Cisco_0a:9a:e1 (44:b6:be:0a:9a:e1) Internet Protocol Version 4, Src: 10.240.17.102, Dst: 34.107.221.82 Transmission Control Protocol, Src Port: 3389, Dst Port: 80, Seq: 1, Ack: 1, Len: 303 Hypertext Transfer Protocol Source No. Time Destination Protocol Length Info 1329 2024-01-15 23:40:06.092821 34.107.221.82 10.240.17.102 HTTP 352 HTTP/1.1 200 OK (text/html)

Frame 1329: 352 bytes on wire (2816 bits), 352 bytes captured (2816 bits) on interface \Device\NPF_{8F3B6709-9739-4955-9F08-FBF0EC1F870B}, id

o Ethernet II, Src: Cisco_13:2a:c2 (f8:7a:41:13:2a:c2), Dst: ASUSTekCOMPU_02:43:cf (04:42:1a:02:43:cf)

Internet Protocol Version 4, Src: 34.107.221.82, Dst: 10.240.17.102

Transmission Control Protocol, Src Port: 80, Dst Port: 3389, Seq: 1, Ack: 304, Len: 298

Hypertext Transfer Protocol

Line-based text data: text/html (1 lines)