Time Source Destination Protocol Length Info

87 20:58:33.524100280 10.34.0.111 18.155.112.59 HTTP 499 POST / HTTP/1.1 (application/ocsp-

request)

Frame 87: 499 bytes on wire (3992 bits), 499 bytes captured (3992 bits) on interface enp2s0, id 0 Ethernet II, Src: Dell_91:af:65 (78:2b:cb:91:af:65), Dst: Routerbo_c7:55:e2 (6c:3b:6b:c7:55:e2) Internet Protocol Version 4, Src: 10.34.0.111, Dst: 18.155.112.59

Transmission Control Protocol, Src Port: 38472, Dst Port: 80, Seq: 1, Ack: 1, Len: 433

Hypertext Transfer Protocol

Media Type

No. Time Source Destination Protocol Length Info

93 20:58:33.633199798 18.155.112.59 10.34.0.111 HTTP HTTP/1.1 200 OK (application/ocsp-1010

response)

Frame 93: 1010 bytes on wire (8080 bits), 1010 bytes captured (8080 bits) on interface enp2s0, id 0 Ethernet II, Src: Routerbo_c7:55:e2 (6c:3b:6b:c7:55:e2), Dst: Dell_91:af:65 (78:2b:cb:91:af:65)

Internet Protocol Version 4, Src: 18.155.112.59, Dst: 10.34.0.111

Transmission Control Protocol, Src Port: 80, Dst Port: 38472, Seq: 1, Ack: 434, Len: 944

Hypertext Transfer Protocol

Media Type