Time Source Destination Protocol Length Info

171 15:35:50.722613 10.5.139.22 128.119.245.12 HTTP 632 GET /wireshark-labs/HTTP-wireshark-file1.html HTTP/1.1 Frame 171: 632 bytes on wire (5056 bits), 632 bytes captured (5056 bits) on interface \Device\NPF_{3F3DB8EB-1AC0-401B-8543-3316F86ED445}, id 6 Ethernet II, Src: RivetNet_ea:43:59 (9c:b6:d0:ea:43:59), Dst: All-HSRP-routers_00 (00:00:0c:07:ac:00)

Internet Protocol Version 4, Src: 10.5.139.22, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50709, Dst Port: 80, Seq: 1, Ack: 1, Len: 578

Hypertext Transfer Protocol

Time Source Destination Protocol Length Info

176 15:35:50.768891 128.119.245.12 10.5.139.22 HTTP 293 HTTP/1.1 304 Not Modified

Frame 176: 293 bytes on wire (2344 bits), 293 bytes captured (2344 bits) on interface \Device\NPF_{3F3DB8EB-1AC0-401B-8543-3316F86ED445}, id @ Ethernet II, Src: Cisco_1c:dc:fb (00:6c:bc:1c:dc:fb), Dst: RivetNet_ea:43:59 (9c:b6:d0:ea:43:59)

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.5.139.22
Transmission Control Protocol, Src Port: 80, Dst Port: 50709, Seq: 1, Ack: 579, Len: 239

Hypertext Transfer Protocol

Time Source Destination Protocol Length Info

185 15:35:50.827530 10.5.139.22 128.119.245.12 HTTP 493 GET /favicon.ico HTTP/1.1

Frame 185: 493 bytes on wire (3944 bits), 493 bytes captured (3944 bits) on interface \Device\NPF_{3F3DB8EB-1AC0-401B-8543-3316F86ED445}, id 6 Ethernet II, Src: RivetNet_ea:43:59 (9c:b6:d0:ea:43:59), Dst: All-HSRP-routers_00 (00:00:0c:07:ac:00)

Internet Protocol Version 4, Src: 10.5.139.22, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 50709, Dst Port: 80, Seq: 579, Ack: 240, Len: 439

Hypertext Transfer Protocol

No. Time Source Destination Protocol Length Info

Frame 186: 538 bytes on wire (4304 bits), 538 bytes captured (4304 bits) on interface \Device\NPF_{3F3DB8EB-1ACO-401B-8543-3316F86ED445}, id @Ethernet II, Src: Cisco_1c:dc:fb (00:6c:bc:1c:dc:fb), Dst: RivetNet_ea:43:59 (9c:b6:d0:ea:43:59)

Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.5.139.22

Transmission Control Protocol, Src Port: 80, Dst Port: 50709, Seq: 240, Ack: 1018, Len: 484

Hypertext Transfer Protocol

Line-based text data: text/html (7 lines)