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No.      Time      Source      Destination      Protocol Length Info
 1721 2024-01-17 00:48:54.582887 10.240.16.134 128.119.245.12 HTTP      461      GET /wireshark-labs/protected_pages/HTTP-
wireshark-file5.html HTTP/1.1
Frame 1721: 461 bytes on wire (3688 bits), 461 bytes captured (3688 bits) on interface \Device\NPF_{8F3B6709-9739-4955-9F08-FBF0EC1F870B}, id
0
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: 10.240.16.134, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 7358, Dst Port: 80, Seq: 1, Ack: 1, Len: 407
Hypertext Transfer Protocol

No.      Time      Source      Destination      Protocol Length Info
 1783 2024-01-17 00:48:54.823665 128.119.245.12 10.240.16.134 HTTP      771      HTTP/1.1 401 Unauthorized (text/html)
Frame 1783: 771 bytes on wire (6168 bits), 771 bytes captured (6168 bits) on interface \Device\NPF_{8F3B6709-9739-4955-9F08-FBF0EC1F870B}, id
0
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: 128.119.245.12, Dst: 10.240.16.134
Transmission Control Protocol, Src Port: 80, Dst Port: 7358, Seq: 1, Ack: 408, Len: 717
Hypertext Transfer Protocol
Line-based text data: text/html (12 lines)

No.      Time      Source      Destination      Protocol Length Info
 3464 2024-01-17 00:49:11.148539 10.240.16.134 128.119.245.12 HTTP      520      GET /wireshark-labs/protected_pages/HTTP-
wireshark-file5.html HTTP/1.1
Frame 3464: 520 bytes on wire (4160 bits), 520 bytes captured (4160 bits) on interface \Device\NPF_{8F3B6709-9739-4955-9F08-FBF0EC1F870B}, id
0
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: 10.240.16.134, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 7371, Dst Port: 80, Seq: 1, Ack: 1, Len: 466
Hypertext Transfer Protocol

No.      Time      Source      Destination      Protocol Length Info
 3469 2024-01-17 00:49:11.406104 128.119.245.12 10.240.16.134 HTTP      544      HTTP/1.1 200 OK (text/html)
Frame 3469: 544 bytes on wire (4352 bits), 544 bytes captured (4352 bits) on interface \Device\NPF_{8F3B6709-9739-4955-9F08-FBF0EC1F870B}, id
0
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: 128.119.245.12, Dst: 10.240.16.134
Transmission Control Protocol, Src Port: 80, Dst Port: 7371, Seq: 1, Ack: 467, Len: 490
Hypertext Transfer Protocol
Line-based text data: text/html (6 lines)
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