

No. Time Source Destination Protocol Length Info
792 137.808128 10.16.125.185 120.131.3.164 HTTP 261 GET /wpsv6internet/infos.ads?q=MybP3tez_Qm9dmhLBjAv-
yFlxMCg8uy3Q8W04ibYbyAH7AXoGm1C9CYyb6c0nVQWbqLtwoEJ5SXzFMfA4vCMpr0S6pUCfAgeh-ARe78RD0iB-G5A4arbBSVYZCx1uKNkDkx2 HTTP/1.1
Frame 792: 261 bytes on wire (2088 bits), 261 bytes captured (2088 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E},
id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 120.131.3.164
Transmission Control Protocol, Src Port: 52397, Dst Port: 80, Seq: 1, Ack: 1, Len: 207
Hypertext Transfer Protocol

No. Time Source Destination Protocol Length Info
798 137.818191 10.16.125.185 110.249.194.78 HTTP/JSON 1247 POST / HTTP/1.1 , JSON (application/json)
Frame 798: 1247 bytes on wire (9976 bits), 1247 bytes captured (9976 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 146, Ack: 1, Len: 1193
[2 Reassembled TCP Segments (1338 bytes): #797(145), #798(1193)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (17 lines)

No. Time Source Destination Protocol Length Info
813 138.062764 120.131.3.164 10.16.125.185 HTTP 130 HTTP/1.1 200 OK [Last Chunk]
Frame 813: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E},
id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 120.131.3.164, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52397, Seq: 1, Ack: 208, Len: 76
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No. Time Source Destination Protocol Length Info
822 138.165127 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 822: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 72, Ack: 1339, Len: 5
[2 Reassembled TCP Segments (76 bytes): #821(71), #822(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No. Time Source Destination Protocol Length Info
837 138.354420 10.16.125.185 110.249.194.78 HTTP/JSON 1028 POST / HTTP/1.1 , JSON (application/json)
Frame 837: 1028 bytes on wire (8224 bits), 1028 bytes captured (8224 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 1483, Ack: 77, Len: 974
[2 Reassembled TCP Segments (1118 bytes): #836(144), #837(974)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (14 lines)

No. Time Source Destination Protocol Length Info
856 138.700965 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 856: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 148, Ack: 2457, Len: 5
[2 Reassembled TCP Segments (76 bytes): #855(71), #856(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No. Time Source Destination Protocol Length Info
866 138.788620 10.16.125.185 110.249.194.78 HTTP/JSON 1072 POST / HTTP/1.1 , JSON (application/json)
Frame 866: 1072 bytes on wire (8576 bits), 1072 bytes captured (8576 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52399, Dst Port: 80, Seq: 146, Ack: 1, Len: 1018
[2 Reassembled TCP Segments (1163 bytes): #865(145), #866(1018)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (14 lines)

No. Time Source Destination Protocol Length Info
874 138.876786 10.16.125.185 110.249.194.78 HTTP/JSON 1441 POST / HTTP/1.1 , JSON (application/json)
Frame 874: 1441 bytes on wire (11528 bits), 1441 bytes captured (11528 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 2602, Ack: 153, Len: 1387
[2 Reassembled TCP Segments (1532 bytes): #873(145), #874(1387)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (19 lines)

No. Time Source Destination Protocol Length Info
902 139.155511 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 902: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52399, Seq: 72, Ack: 1164, Len: 5
[2 Reassembled TCP Segments (76 bytes): #901(71), #902(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No. Time Source Destination Protocol Length Info

923 139.229817 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 923: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 224, Ack: 3989, Len: 5
[2 Reassembled TCP Segments (76 bytes): #922(71), #923(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
972 139.661127 10.16.125.185 110.249.194.78 HTTP/JSON 1158 POST / HTTP/1.1 , JSON (application/json)
Frame 972: 1158 bytes on wire (9264 bits), 1158 bytes captured (9264 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 4134, Ack: 229, Len: 1104
[2 Reassembled TCP Segments (1249 bytes): #971(145), #972(1104)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (16 lines)
No. Time Source Destination Protocol Length Info
996 140.009319 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 996: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 300, Ack: 5238, Len: 5
[2 Reassembled TCP Segments (76 bytes): #995(71), #996(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1022 140.709768 10.16.125.185 110.249.194.78 HTTP/JSON 1247 POST / HTTP/1.1 , JSON (application/json)
Frame 1022: 1247 bytes on wire (9976 bits), 1247 bytes captured (9976 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 5383, Ack: 305, Len: 1193
[2 Reassembled TCP Segments (1338 bytes): #1021(145), #1022(1193)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (17 lines)
No. Time Source Destination Protocol Length Info
1040 141.056015 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 1040: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 376, Ack: 6576, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1039(71), #1040(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1095 141.388201 10.16.125.185 110.249.194.78 HTTP/JSON 2066 POST / HTTP/1.1 , JSON (application/json)
Frame 1095: 2066 bytes on wire (16528 bits), 2066 bytes captured (16528 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52408, Dst Port: 80, Seq: 146, Ack: 1, Len: 2012
[2 Reassembled TCP Segments (2157 bytes): #1094(145), #1095(2012)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (28 lines)
No. Time Source Destination Protocol Length Info
1105 141.399674 10.16.125.185 110.249.194.78 HTTP/JSON 1093 POST / HTTP/1.1 , JSON (application/json)
Frame 1105: 1093 bytes on wire (8744 bits), 1093 bytes captured (8744 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 6721, Ack: 381, Len: 1039
[2 Reassembled TCP Segments (1184 bytes): #1104(145), #1105(1039)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (15 lines)
No. Time Source Destination Protocol Length Info
1113 141.431640 10.16.125.185 120.131.3.40 HTTP 528 GET /wpsv6internet/infos.ads?v=D1S1E2&d=m1JFuCaH493Hp0ZC394Cq4JDo84E594Cm5JC69KH5LKE6H4Vu0pCbP6COpJ0Pm83PbbpCoKMDabZ0tOMOX1Z0sSpDtK6VpCsDv0JOqGDZHcPsK6EbL3Cn43CqK3PqGJE HTTP/1.1
Frame 1113: 528 bytes on wire (4224 bits), 528 bytes captured (4224 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 120.131.3.40
Transmission Control Protocol, Src Port: 52413, Dst Port: 80, Seq: 1, Ack: 1, Len: 474
Hypertext Transfer Protocol
No. Time Source Destination Protocol Length Info
1123 141.499612 10.16.125.185 110.249.194.67 HTTP/JSON 963 POST / HTTP/1.1 , JSON (application/json)
Frame 1123: 963 bytes on wire (7704 bits), 963 bytes captured (7704 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.67
Transmission Control Protocol, Src Port: 52412, Dst Port: 80, Seq: 145, Ack: 1, Len: 909
[2 Reassembled TCP Segments (1053 bytes): #1122(144), #1123(909)]

Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (13 lines)
No. Time Source Destination Protocol Length Info
1155 141.695739 120.131.3.40 10.16.125.185 HTTP 130 HTTP/1.1 200 OK [Last Chunk]
Frame 1155: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 120.131.3.40, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52413, Seq: 1, Ack: 475, Len: 76
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1171 141.752406 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 1171: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 452, Ack: 7760, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1170(71), #1171(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1174 141.753089 10.16.125.185 110.249.194.78 HTTP/JSON 1093 POST / HTTP/1.1 , JSON (application/json)
Frame 1174: 1093 bytes on wire (8744 bits), 1093 bytes captured (8744 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 7905, Ack: 457, Len: 1039
[2 Reassembled TCP Segments (1184 bytes): #1173(145), #1174(1039)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (15 lines)
No. Time Source Destination Protocol Length Info
1180 141.762743 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 1180: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52408, Seq: 72, Ack: 2158, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1178(71), #1180(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1184 141.763380 10.16.125.185 110.249.194.78 HTTP/JSON 1158 POST / HTTP/1.1 , JSON (application/json)
Frame 1184: 1158 bytes on wire (9264 bits), 1158 bytes captured (9264 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52408, Dst Port: 80, Seq: 2303, Ack: 77, Len: 1104
[2 Reassembled TCP Segments (1249 bytes): #1183(145), #1184(1104)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (16 lines)
No. Time Source Destination Protocol Length Info
1195 141.844130 110.249.194.67 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 1195: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.67, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52412, Seq: 72, Ack: 1054, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1194(71), #1195(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1220 142.098908 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 1220: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 528, Ack: 8944, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1219(71), #1220(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)
No. Time Source Destination Protocol Length Info
1223 142.099523 10.16.125.185 110.249.194.78 HTTP/JSON 1052 POST / HTTP/1.1 , JSON (application/json)
Frame 1223: 1052 bytes on wire (8416 bits), 1052 bytes captured (8416 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 9088, Ack: 533, Len: 998
[2 Reassembled TCP Segments (1142 bytes): #1222(144), #1223(998)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (14 lines)
No. Time Source Destination Protocol Length Info
1229 142.137095 110.249.194.78 10.16.125.185 HTTP 59 HTTP/1.1 200 OK [Last Chunk]
Frame 1229: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185

Transmission Control Protocol, Src Port: 80, Dst Port: 52408, Seq: 148, Ack: 3407, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1228(71), #1229(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1232	142.137664	10.16.125.185	110.249.194.78	HTTP/JSON	1117	POST / HTTP/1.1 , JSON (application/json)

Frame 1232: 1117 bytes on wire (8936 bits), 1117 bytes captured (8936 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52408, Dst Port: 80, Seq: 3552, Ack: 153, Len: 1063
[2 Reassembled TCP Segments (1208 bytes): #1231(145), #1232(1063)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (15 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1252	142.446514	110.249.194.78	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1252: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 604, Ack: 10086, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1251(71), #1252(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1255	142.447149	10.16.125.185	110.249.194.78	HTTP/JSON	1028	POST / HTTP/1.1 , JSON (application/json)

Frame 1255: 1028 bytes on wire (8224 bits), 1028 bytes captured (8224 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52396, Dst Port: 80, Seq: 10230, Ack: 609, Len: 974
[2 Reassembled TCP Segments (1118 bytes): #1254(144), #1255(974)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (14 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1262	142.511573	110.249.194.78	10.16.125.185	HTTP	59	[TCP Previous segment not captured] Continuation

Frame 1262: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52408, Seq: 224, Ack: 4615, Len: 5
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1279	142.793617	110.249.194.78	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1279: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52396, Seq: 680, Ack: 11204, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1278(71), #1279(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1323	146.256022	10.16.125.185	110.249.194.78	HTTP/JSON	1052	POST / HTTP/1.1 , JSON (application/json)

Frame 1323: 1052 bytes on wire (8416 bits), 1052 bytes captured (8416 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52419, Dst Port: 80, Seq: 145, Ack: 1, Len: 998
[2 Reassembled TCP Segments (1142 bytes): #1322(144), #1323(998)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (14 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1327	146.667067	110.249.194.78	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1327: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52419, Seq: 72, Ack: 1143, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1326(71), #1327(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1337	148.102432	10.16.125.185	120.131.3.40	HTTP	413	GET /wpsv6internet/infos.ads? v=D1S1E2&d=XD6TfzcRzmsRdbcRV9NpmzcSqP2PjrpBt1tSLC6RfLcRqzIQkPsRc07CzWpG6HaC4DZDoCaGmGJC8rZGuKaGm0pDnOaG5LKHvO4HyX3CpKcPmCZDb1ZCaLMep8JPrGME HTTP/1.1

Frame 1337: 413 bytes on wire (3304 bits), 413 bytes captured (3304 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 120.131.3.40
Transmission Control Protocol, Src Port: 52406, Dst Port: 80, Seq: 1, Ack: 1, Len: 359
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1340	148.353906	120.131.3.40	10.16.125.185	HTTP	130	HTTP/1.1 200 OK [Last Chunk]

Frame 1340: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)

Internet Protocol Version 4, Src: 120.131.3.40, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52406, Seq: 1, Ack: 360, Len: 76
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1413	158.444767	10.16.125.185	110.249.194.78	HTTP/JSON	963	POST / HTTP/1.1 , JSON (application/json)

Frame 1413: 963 bytes on wire (7704 bits), 963 bytes captured (7704 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52422, Dst Port: 80, Seq: 145, Ack: 1, Len: 909
[3 Reassembled TCP Segments (1053 bytes): #1412(144), #1413(909), #1417(909)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (13 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1421	159.570385	110.249.194.78	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1421: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52422, Seq: 72, Ack: 1054, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1420(71), #1421(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1482	169.913022	10.16.125.185	110.249.194.78	HTTP/JSON	1137	POST / HTTP/1.1 , JSON (application/json)

Frame 1482: 1137 bytes on wire (9096 bits), 1137 bytes captured (9096 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52427, Dst Port: 80, Seq: 146, Ack: 1, Len: 1083
[2 Reassembled TCP Segments (1228 bytes): #1481(145), #1482(1083)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (15 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1486	170.325978	110.249.194.78	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1486: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52427, Seq: 72, Ack: 1229, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1485(71), #1486(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1671	224.431978	10.16.125.185	120.131.3.40	HTTP	528	GET /wpsv6internet/infos.ads? v=D1S1E2&d=m1JFuCaH493Hp0ZC394Cq4JDo84E594Cm5JC69KH5LKE6H4Vu0pCbP6COpJm83PbbpCoKMDabZ0tOMOX1Z0sSpDtK6VpCsDv0JOqGJDZHcPsK6EbL3Cn43CqK3PqGJE HTTP/1.1

Frame 1671: 528 bytes on wire (4224 bits), 528 bytes captured (4224 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 120.131.3.40
Transmission Control Protocol, Src Port: 52435, Dst Port: 80, Seq: 1, Ack: 1, Len: 474
Hypertext Transfer Protocol

No.	Time	Source	Destination	Protocol	Length	Info
1676	224.518717	10.16.125.185	110.249.194.67	HTTP/JSON	963	POST / HTTP/1.1 , JSON (application/json)

Frame 1676: 963 bytes on wire (7704 bits), 963 bytes captured (7704 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)
Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.67
Transmission Control Protocol, Src Port: 52434, Dst Port: 80, Seq: 145, Ack: 1, Len: 909
[2 Reassembled TCP Segments (1053 bytes): #1675(144), #1676(909)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (13 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1684	224.697881	120.131.3.40	10.16.125.185	HTTP	130	HTTP/1.1 200 OK [Last Chunk]

Frame 1684: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 120.131.3.40, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52435, Seq: 1, Ack: 475, Len: 76
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1697	224.870731	110.249.194.67	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1697: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.67, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52434, Seq: 72, Ack: 1054, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1696(71), #1697(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)

No.	Time	Source	Destination	Protocol	Length	Info
1703	224.880265	10.16.125.185	110.249.194.78	HTTP/JSON	1182	POST / HTTP/1.1 , JSON (application/json)

Frame 1703: 1182 bytes on wire (9456 bits), 1182 bytes captured (9456 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: Intel_2e:82:72 (80:45:dd:2e:82:72), Dst: All-HSRP-routers_1f (00:00:0c:07:ac:1f)

Internet Protocol Version 4, Src: 10.16.125.185, Dst: 110.249.194.78
Transmission Control Protocol, Src Port: 52437, Dst Port: 80, Seq: 146, Ack: 1, Len: 1128
[2 Reassembled TCP Segments (1273 bytes): #1702(145), #1703(1128)]
Hypertext Transfer Protocol
JavaScript Object Notation: application/json
Line-based text data: application/json (16 lines)

No.	Time	Source	Destination	Protocol	Length	Info
1712	225.311992	110.249.194.78	10.16.125.185	HTTP	59	HTTP/1.1 200 OK [Last Chunk]

Frame 1712: 59 bytes on wire (472 bits), 59 bytes captured (472 bits) on interface \Device\NPF_{F5B4A5F3-F6DD-4279-9647-42A95D7F533E}, id 0
Ethernet II, Src: All-HSRP-routers_1f (00:00:0c:07:ac:1f), Dst: Intel_2e:82:72 (80:45:dd:2e:82:72)
Internet Protocol Version 4, Src: 110.249.194.78, Dst: 10.16.125.185
Transmission Control Protocol, Src Port: 80, Dst Port: 52437, Seq: 72, Ack: 1274, Len: 5
[2 Reassembled TCP Segments (76 bytes): #1711(71), #1712(5)]
Hypertext Transfer Protocol, has 1 chunk (including last chunk)