

```
1 0.000000      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=1 Win=256 Len=0
Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
2 0.093809      104.16.59.37      192.168.1.10      TLSv1.2  102      Application Data
Frame 2: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1, Ack: 1, Len: 48
Secure Sockets Layer
3 0.133877      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=49 Win=256 Len=0
Frame 3: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 49, Len: 0
4 0.135491      104.16.59.37      192.168.1.10      TLSv1.2  112      Application Data
Frame 4: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 49, Ack: 1, Len: 58
Secure Sockets Layer
5 0.175732      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=107 Win=255 Len=0
Frame 5: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 107, Len: 0
6 0.319707      192.168.1.10      192.168.1.255      UDP      305      54915 → 54915 Len=263
Frame 6: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000  00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30      .DESKTOP-UC83FU0
0010  00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00      .._.....
0020  33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00      3'.....Y. m...
0030  40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00      @.s.m....<. m...
0040  00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00      .....|jWr....
0050  a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00      ...s....._.....
0060  00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00      .....p.s.m...
0070  54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00      T._....p._....
0080  58 0c f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38      X..{c2c35aff-278
0090  61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35      a-4306-a04b-41c5
00a0  64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00      dbc2ebb8}.....
00b0  01 00 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00      .....P_.....
00c0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      .....
00d0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      .....
00e0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      .....
00f0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00      .....
0100  00 00 00 f7 eb dd c5      .....
7 0.537011      104.16.59.37      192.168.1.10      TLSv1.2  101      Application Data
Frame 7: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 107, Ack: 1, Len: 47
Secure Sockets Layer
8 0.549120      192.168.1.10      192.64.174.69      TCP      140      59968 → 5223 [PSH, ACK] Seq=1 Ack=1 Win=64862 Len=74
TSval=302561373 TSecr=3588403201
Frame 8: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.64.174.69
Transmission Control Protocol, Src Port: 59968, Dst Port: 5223, Seq: 1, Ack: 1, Len: 74
Data (74 bytes)
0000  17 03 01 00 20 69 f0 94 de 10 81 56 75 b7 31 a8      ....i....Vu.1.
0010  1c 0e 8f 76 05 f0 50 ef 20 f8 ae 86 f4 9f de ce      ...v..P. ....
0020  52 fe ae 89 ee 17 03 01 00 20 13 04 c8 e0 a8 a1      R.....
0030  cf 9f 26 47 d2 85 66 85 75 5d 88 b8 a1 c7 7a 35      ..&G..f.u]....z5
0040  74 bd 77 f7 23 a2 f2 04 32 a8      t.w.#...2.
9 0.577016      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=154 Win=255 Len=0
Frame 9: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 154, Len: 0
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10 0.616480      192.64.174.69      192.168.1.10      TCP      66      5223 → 59968 [ACK] Seq=1 Ack=75 Win=65535 Len=0
TSval=3588463309 TSecr=302561373
Frame 10: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.64.174.69, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 5223, Dst Port: 59968, Seq: 1, Ack: 75, Len: 0
11 0.616530      192.168.1.10      192.64.174.69      TCP      140      59968 → 5223 [PSH, ACK] Seq=75 Ack=1 Win=64862 Len=74
TSval=302561441 TSecr=3588463309
Frame 11: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.64.174.69
Transmission Control Protocol, Src Port: 59968, Dst Port: 5223, Seq: 75, Ack: 1, Len: 74
Data (74 bytes)
0000  17 03 01 00 20 b4 fe 2a 20 61 50 e3 60 cf fa 17    .... .* aP.`...
0010  8f 71 e8 90 c8 95 ee b7 07 a7 62 e0 01 6e 7c 98    .q.....b..n|.
0020  f6 13 b7 77 8e 17 03 01 00 20 b5 ee b1 7b 2a e7    ...w..... {*.
0030  1f 08 e8 90 49 e1 fe 46 ba 0e 7f 17 e4 77 19 48    ....I..F.....w.H
0040  cb ac b6 5b 59 73 e8 c1 80 d1                    ...[Ys....
13 0.682803      192.64.174.69      192.168.1.10      TCP      66      5223 → 59968 [ACK] Seq=1 Ack=149 Win=65535 Len=0
TSval=3588463376 TSecr=302561441
Frame 13: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.64.174.69, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 5223, Dst Port: 59968, Seq: 1, Ack: 149, Len: 0
14 0.732480      104.16.59.37      192.168.1.10      TLSv1.2  129      Application Data
Frame 14: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 154, Ack: 1, Len: 75
Secure Sockets Layer
15 0.773001      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=229 Win=255 Len=0
Frame 15: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 229, Len: 0
17 0.937676      104.16.59.37      192.168.1.10      TLSv1.2  160      Application Data
Frame 17: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 229, Ack: 1, Len: 106
Secure Sockets Layer
18 0.952222      104.16.59.37      192.168.1.10      TLSv1.2  102      Application Data
Frame 18: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 335, Ack: 1, Len: 48
Secure Sockets Layer
19 0.952251      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=383 Win=254 Len=0
Frame 19: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 383, Len: 0
20 0.966492      104.16.59.37      192.168.1.10      TLSv1.2  114      Application Data
Frame 20: 114 bytes on wire (912 bits), 114 bytes captured (912 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 383, Ack: 1, Len: 60
Secure Sockets Layer
21 1.007771      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=443 Win=254 Len=0
Frame 21: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 443, Len: 0
22 1.024305      104.16.59.37      192.168.1.10      TLSv1.2  125      Application Data
Frame 22: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 443, Ack: 1, Len: 71
Secure Sockets Layer
23 1.065024      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=514 Win=254 Len=0
Frame 23: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 514, Len: 0
25 1.181531      104.16.59.37      192.168.1.10      TLSv1.2  108      Application Data
Frame 25: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 514, Ack: 1, Len: 54
Secure Sockets Layer
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26 1.221700      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=568 Win=254 Len=0
Frame 26: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 568, Len: 0
27 1.226311      23.49.85.229      192.168.1.10      TCP      66      80 → 65276 [FIN, ACK] Seq=1 Ack=1 Win=905 Len=0
TSval=3379920768 TSecr=302531991
Frame 27: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 23.49.85.229, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 65276, Seq: 1, Ack: 1, Len: 0
28 1.226455      192.168.1.10      23.49.85.229      TCP      66      65276 → 80 [ACK] Seq=1 Ack=2 Win=1024 Len=0
TSval=302562050 TSecr=3379920768
Frame 28: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 23.49.85.229
Transmission Control Protocol, Src Port: 65276, Dst Port: 80, Seq: 1, Ack: 2, Len: 0
30 1.254158      192.168.1.10      224.0.0.22        IGMPv3    54      Membership Report / Join group 239.255.255.250 for
any sources
Frame 30: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: IPv4mcast_16 (01:00:5e:00:00:16)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 224.0.0.22
Internet Group Management Protocol
31 1.321735      192.168.1.10      192.168.1.255      UDP      305     54915 → 54915 Len=263
Frame 31: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000  00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30  .DESKTOP-UC83FU0
0010  00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00  .._.....
0020  33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00  3'.....Y. m...
0030  40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00  @.s.m....<. m...
0040  00 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00  ....|jWr....
0050  a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00  ...s....._.....
0060  00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00  ....p.s.m...
0070  54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00  T_.....p_.....
0080  58 0d f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38  X..{c2c35aff-278
0090  61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35  a-4306-a04b-41c5
00a0  64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00  dbc2ebb8}.....
00b0  01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00  ....P_.....
00c0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  ....
00d0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  ....
00e0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  ....
00f0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  ....
0100  00 00 00 ab bb 61 fc  ....a.
32 1.333510      104.16.59.37      192.168.1.10      TLSv1.2  127     Application Data
Frame 32: 127 bytes on wire (1016 bits), 127 bytes captured (1016 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 568, Ack: 1, Len: 73
Secure Sockets Layer
33 1.373888      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=641 Win=253 Len=0
Frame 33: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 641, Len: 0
34 1.559726      104.16.59.37      192.168.1.10      TLSv1.2  98      Application Data
Frame 34: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 641, Ack: 1, Len: 44
Secure Sockets Layer
35 1.601035      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=685 Win=253 Len=0
Frame 35: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 685, Len: 0
37 1.817427      104.16.59.37      192.168.1.10      TLSv1.2  100     Application Data
Frame 37: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 685, Ack: 1, Len: 46
Secure Sockets Layer
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38 1.857052      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=731 Win=253 Len=0
Frame 38: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 731, Len: 0
39 1.920455      104.16.59.37      192.168.1.10      TLSv1.2  123      Application Data
Frame 39: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 731, Ack: 1, Len: 69
Secure Sockets Layer
40 1.961591      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=800 Win=253 Len=0
Frame 40: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 800, Len: 0
41 2.107002      104.16.59.37      192.168.1.10      TLSv1.2  102      Application Data
Frame 41: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 800, Ack: 1, Len: 48
Secure Sockets Layer
43 2.147402      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=848 Win=253 Len=0
Frame 43: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 848, Len: 0
44 2.258240      104.16.59.37      192.168.1.10      TLSv1.2  124      Application Data
Frame 44: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 848, Ack: 1, Len: 70
Secure Sockets Layer
45 2.298302      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=918 Win=252 Len=0
Frame 45: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 918, Len: 0
46 2.321909      192.168.1.10      192.168.1.255      UDP      305      54915 → 54915 Len=263
Frame 46: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00 .....|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00 .....p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._....p._....
0080 58 0e f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00 .....P._.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0100 00 00 00 4f 4b a5 b6 ...OK..
47 2.326010      104.16.59.37      192.168.1.10      TLSv1.2  178      Application Data
Frame 47: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 918, Ack: 1, Len: 124
Secure Sockets Layer
48 2.366490      192.168.1.10      140.211.11.105      TCP      54      65187 → 80 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 48: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 65187, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
49 2.366681      192.168.1.10      209.148.205.27      TCP      54      65219 → 80 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 49: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
```

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.148.205.27
Transmission Control Protocol, Src Port: 65219, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
50 2.366824 192.168.1.10 140.211.11.105 TCP 54 65186 → 80 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 50: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 65186, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
51 2.367936 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1042 Win=252 Len=0
Frame 51: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1042, Len: 0
56 2.406731 192.168.1.10 192.168.1.1 DNS 72 Standard query 0x15a3 AAAA www.bing.com
Frame 56: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 62072, Dst Port: 53
Source Port: 62072
Destination Port: 53
Length: 38
Checksum: 0x8393 [unverified]
[Checksum Status: Unverified]
[Stream index: 5]
Domain Name System (query)
57 2.406731 192.168.1.10 192.168.1.1 DNS 72 Standard query 0x5930 AAAA api.bing.com
Frame 57: 72 bytes on wire (576 bits), 72 bytes captured (576 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 52805, Dst Port: 53
Source Port: 52805
Destination Port: 53
Length: 38
Checksum: 0x8393 [unverified]
[Checksum Status: Unverified]
[Stream index: 6]
Domain Name System (query)
60 2.434292 192.168.1.1 192.168.1.10 DNS 189 Standard query response 0x15a3 AAAA www.bing.com
CNAME www-bing-com.a-0001.a-msedge.net CNAME a-0001.a-msedge.net SOA ns1.a-msedge.net
Frame 60: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 62072
Source Port: 53
Destination Port: 62072
Length: 155
Checksum: 0xee41 [unverified]
[Checksum Status: Unverified]
[Stream index: 5]
Domain Name System (response)
61 2.435072 192.168.1.1 192.168.1.10 DNS 189 Standard query response 0x5930 AAAA api.bing.com
CNAME api-bing-com.e-0001.e-msedge.net CNAME e-0001.e-msedge.net SOA ns1.e-msedge.net
Frame 61: 189 bytes on wire (1512 bits), 189 bytes captured (1512 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 52805
Source Port: 53
Destination Port: 52805
Length: 155
Checksum: 0x649b [unverified]
[Checksum Status: Unverified]
[Stream index: 6]
Domain Name System (response)
62 2.445709 104.16.59.37 192.168.1.10 TLSv1.2 122 Application Data
Frame 62: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1042, Ack: 1, Len: 68
Secure Sockets Layer
63 2.486489 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1110 Win=252 Len=0
Frame 63: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1110, Len: 0
64 2.524412 104.16.59.37 192.168.1.10 TLSv1.2 109 Application Data
Frame 64: 109 bytes on wire (872 bits), 109 bytes captured (872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1110, Ack: 1, Len: 55
Secure Sockets Layer

65 2.564206 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1165 Win=251 Len=0
Frame 65: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1165, Len: 0
66 2.587466 104.16.59.37 192.168.1.10 TLSv1.2 478 Application Data
Frame 66: 478 bytes on wire (3824 bits), 478 bytes captured (3824 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1165, Ack: 1, Len: 424
Secure Sockets Layer
67 2.623217 104.16.59.37 192.168.1.10 TLSv1.2 112 Application Data
Frame 67: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1589, Ack: 1, Len: 58
Secure Sockets Layer
68 2.623248 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1647 Win=256 Len=0
Frame 68: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1647, Len: 0
69 2.788610 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 69: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1647, Ack: 1, Len: 44
Secure Sockets Layer
70 2.828700 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1691 Win=256 Len=0
Frame 70: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1691, Len: 0
71 2.910762 104.16.59.37 192.168.1.10 TLSv1.2 104 Application Data
Frame 71: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1691, Ack: 1, Len: 50
Secure Sockets Layer
72 2.951109 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1741 Win=256 Len=0
Frame 72: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1741, Len: 0
73 3.033866 104.16.59.37 192.168.1.10 TLSv1.2 128 Application Data
Frame 73: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1741, Ack: 1, Len: 74
Secure Sockets Layer
74 3.074042 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=1815 Win=255 Len=0
Frame 74: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 1815, Len: 0
76 3.257567 104.16.59.37 192.168.1.10 TLSv1.2 127 Application Data
Frame 76: 127 bytes on wire (1016 bits), 127 bytes captured (1016 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1815, Ack: 1, Len: 73
Secure Sockets Layer
77 3.280776 104.16.59.37 192.168.1.10 TLSv1.2 255 Application Data
Frame 77: 255 bytes on wire (2040 bits), 255 bytes captured (2040 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 1888, Ack: 1, Len: 201
Secure Sockets Layer
78 3.280873 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2089 Win=254 Len=0
Frame 78: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2089, Len: 0
79 3.325501 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 79: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271

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Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 ..
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'.....Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00 .....|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00 .....p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._.....p.....
0080 58 0f f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00 .....P._.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0100 00 00 00 13 1b 19 8f .....
80 3.326509 104.16.59.37 192.168.1.10 TLSv1.2 173 Application Data
Frame 80: 173 bytes on wire (1384 bits), 173 bytes captured (1384 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2089, Ack: 1, Len: 119
Secure Sockets Layer
81 3.367255 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2208 Win=254 Len=0
Frame 81: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2208, Len: 0
82 3.750477 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 82: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2208, Ack: 1, Len: 47
Secure Sockets Layer
85 3.772234 104.16.59.37 192.168.1.10 TLSv1.2 125 Application Data
Frame 85: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2255, Ack: 1, Len: 71
Secure Sockets Layer
86 3.772346 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2326 Win=253 Len=0
Frame 86: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2326, Len: 0
87 3.792695 192.168.1.10 13.107.5.80 TCP 74 49348 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302564617 TSecr=0
Frame 87: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 0, Len: 0
88 3.792725 192.168.1.10 13.107.5.80 TCP 74 49347 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302564617 TSecr=0
Frame 88: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 0, Len: 0
89 3.806159 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 89: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2326, Ack: 1, Len: 44
Secure Sockets Layer
90 3.820649 13.107.5.80 192.168.1.10 TCP 74 443 → 49348 [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0
MSS=1440 WS=256 SACK_PERM=1 TSval=129179332 TSecr=302564617
Frame 90: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 0, Ack: 1, Len: 0
91 3.820711 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302564645 TSecr=129179332
Frame 91: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
92 3.820953 192.168.1.10 13.107.5.80 TLSv1.2 267 Client Hello
```

Frame 92: 267 bytes on wire (2136 bits), 267 bytes captured (2136 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 1, Ack: 1, Len: 201
Secure Sockets Layer
93 3.823253 13.107.5.80 192.168.1.10 TCP 74 443 → 49347 [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0
MSS=1440 WS=256 SACK_PERM=1 TSval=143713314 TSecr=302564617
Frame 93: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 0, Ack: 1, Len: 0
94 3.823291 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302564647 TSecr=143713314
Frame 94: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
95 3.823465 192.168.1.10 13.107.5.80 TLSv1.2 267 Client Hello
Frame 95: 267 bytes on wire (2136 bits), 267 bytes captured (2136 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1, Ack: 1, Len: 201
Secure Sockets Layer
96 3.846172 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2370 Win=253 Len=0
Frame 96: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2370, Len: 0
97 3.864538 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=1 Ack=202 Win=263424 Len=0
TSval=143713347 TSecr=302564647
Frame 97: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 1, Ack: 202, Len: 0
98 3.864859 13.107.5.80 192.168.1.10 TCP 66 443 → 49348 [ACK] Seq=1 Ack=202 Win=263424 Len=0
TSval=129179365 TSecr=302564645
Frame 98: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 1, Ack: 202, Len: 0
99 3.864980 13.107.5.80 192.168.1.10 TCP 1514 443 → 49347 [ACK] Seq=1 Ack=202 Win=263424 Len=1448
TSval=143713348 TSecr=302564647 [TCP segment of a reassembled PDU]
Frame 99: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 1, Ack: 202, Len: 1448
100 3.865010 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=202 Ack=1449 Win=262144 Len=0
TSval=302564689 TSecr=143713348
Frame 100: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 202, Ack: 1449, Len: 0
101 3.865254 13.107.5.80 192.168.1.10 TCP 1514 443 → 49347 [ACK] Seq=1449 Ack=202 Win=263424
Len=1448 TSval=143713348 TSecr=302564647 [TCP segment of a reassembled PDU]
Frame 101: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 1449, Ack: 202, Len: 1448
102 3.865273 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=202 Ack=2897 Win=262144 Len=0
TSval=302564689 TSecr=143713348
Frame 102: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 202, Ack: 2897, Len: 0
103 3.865607 13.107.5.80 192.168.1.10 TCP 1514 443 → 49347 [ACK] Seq=2897 Ack=202 Win=263424
Len=1448 TSval=143713348 TSecr=302564647 [TCP segment of a reassembled PDU]
Frame 103: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 2897, Ack: 202, Len: 1448
104 3.865630 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=202 Ack=4345 Win=262144 Len=0
TSval=302564690 TSecr=143713348
Frame 104: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 202, Ack: 4345, Len: 0
105 3.865898 13.107.5.80 192.168.1.10 TCP 1514 443 → 49347 [ACK] Seq=4345 Ack=202 Win=263424
Len=1448 TSval=143713348 TSecr=302564647 [TCP segment of a reassembled PDU]
Frame 105: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 4345, Ack: 202, Len: 1448
106 3.865914 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=202 Ack=5793 Win=262144 Len=0
TSval=302564690 TSecr=143713348
Frame 106: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 202, Ack: 5793, Len: 0
107 3.866056 13.107.5.80 192.168.1.10 TLSv1.2 1075 Server Hello, Certificate, Certificate Status, Server
Key Exchange, Server Hello Done
Frame 107: 1075 bytes on wire (8600 bits), 1075 bytes captured (8600 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 5793, Ack: 202, Len: 1009
[5 Reassembled TCP Segments (6801 bytes): #99(1448), #101(1448), #103(1448), #105(1448), #107(1009)]
Secure Sockets Layer
108 3.866078 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=202 Ack=6802 Win=261120 Len=0
TSval=302564690 TSecr=143713348
Frame 108: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 202, Ack: 6802, Len: 0
109 3.866291 13.107.5.80 192.168.1.10 TCP 1514 443 → 49348 [ACK] Seq=1 Ack=202 Win=263424 Len=1448
TSval=129179369 TSecr=302564645 [TCP segment of a reassembled PDU]
Frame 109: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 1, Ack: 202, Len: 1448
110 3.866312 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=202 Ack=1449 Win=262144 Len=0
TSval=302564690 TSecr=129179369
Frame 110: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 202, Ack: 1449, Len: 0
111 3.866458 13.107.5.80 192.168.1.10 TCP 1514 443 → 49348 [ACK] Seq=1449 Ack=202 Win=263424
Len=1448 TSval=129179369 TSecr=302564645 [TCP segment of a reassembled PDU]
Frame 111: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 1449, Ack: 202, Len: 1448
112 3.866472 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=202 Ack=2897 Win=262144 Len=0
TSval=302564691 TSecr=129179369
Frame 112: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 202, Ack: 2897, Len: 0
113 3.866657 13.107.5.80 192.168.1.10 TCP 1514 443 → 49348 [ACK] Seq=2897 Ack=202 Win=263424
Len=1448 TSval=129179369 TSecr=302564645 [TCP segment of a reassembled PDU]
Frame 113: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 2897, Ack: 202, Len: 1448
114 3.866669 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=202 Ack=4345 Win=262144 Len=0
TSval=302564691 TSecr=129179369
Frame 114: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 202, Ack: 4345, Len: 0
115 3.866831 13.107.5.80 192.168.1.10 TCP 1514 443 → 49348 [ACK] Seq=4345 Ack=202 Win=263424
Len=1448 TSval=129179369 TSecr=302564645 [TCP segment of a reassembled PDU]
Frame 115: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 4345, Ack: 202, Len: 1448
116 3.866843 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=202 Ack=5793 Win=262144 Len=0
TSval=302564691 TSecr=129179369
Frame 116: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 202, Ack: 5793, Len: 0
117 3.866997 13.107.5.80 192.168.1.10 TLSv1.2 1075 Server Hello, Certificate, Certificate Status, Server
Key Exchange, Server Hello Done
Frame 117: 1075 bytes on wire (8600 bits), 1075 bytes captured (8600 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 5793, Ack: 202, Len: 1009
[5 Reassembled TCP Segments (6801 bytes): #109(1448), #111(1448), #113(1448), #115(1448), #117(1009)]
Secure Sockets Layer
118 3.867007 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=202 Ack=6802 Win=261120 Len=0
TSval=302564691 TSecr=129179369

Frame 118: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 202, Ack: 6802, Len: 0
119 3.869531 192.168.1.10 13.107.5.80 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 119: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 202, Ack: 6802, Len: 93
Secure Sockets Layer
120 3.869608 192.168.1.10 13.107.5.80 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 120: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 202, Ack: 6802, Len: 93
Secure Sockets Layer
121 3.869702 192.168.1.10 13.107.5.80 TLSv1.2 153 Application Data
Frame 121: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 295, Ack: 6802, Len: 87
Secure Sockets Layer
122 3.869775 192.168.1.10 13.107.5.80 TLSv1.2 153 Application Data
Frame 122: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 295, Ack: 6802, Len: 87
Secure Sockets Layer
123 3.869790 192.168.1.10 13.107.5.80 TLSv1.2 490 Application Data
Frame 123: 490 bytes on wire (3920 bits), 490 bytes captured (3920 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 382, Ack: 6802, Len: 424
Secure Sockets Layer
124 3.887578 192.168.1.10 13.107.5.80 TLSv1.2 108 Application Data
Frame 124: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 806, Ack: 6802, Len: 42
Secure Sockets Layer
125 3.890785 192.168.1.10 13.107.5.80 TLSv1.2 190 Application Data
Frame 125: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 848, Ack: 6802, Len: 124
Secure Sockets Layer
126 3.899553 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=6802 Ack=295 Win=263424 Len=0
TSval=143713393 TSecr=302564694
Frame 126: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6802, Ack: 295, Len: 0
127 3.899553 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=6802 Ack=382 Win=263168 Len=0
TSval=143713393 TSecr=302564694
Frame 127: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6802, Ack: 382, Len: 0
128 3.899554 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=6802 Ack=806 Win=262912 Len=0
TSval=143713393 TSecr=302564694
Frame 128: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6802, Ack: 806, Len: 0
129 3.899554 13.107.5.80 192.168.1.10 TLSv1.2 117 Change Cipher Spec, Encrypted Handshake Message
Frame 129: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6802, Ack: 806, Len: 51
Secure Sockets Layer
130 3.899554 13.107.5.80 192.168.1.10 TLSv1.2 135 Application Data
Frame 130: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6853, Ack: 806, Len: 69
Secure Sockets Layer
131 3.899597 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=972 Ack=6922 Win=260864 Len=0
TSval=302564724 TSecr=143713394

Frame 131: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 972, Ack: 6922, Len: 0
132 3.899933 192.168.1.10 13.107.5.80 TLSv1.2 104 Application Data
Frame 132: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 972, Ack: 6922, Len: 38
Secure Sockets Layer
133 3.900531 13.107.5.80 192.168.1.10 TCP 66 443 → 49348 [ACK] Seq=6802 Ack=295 Win=263424 Len=0
TSval=129179412 TSecr=302564694
Frame 133: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 6802, Ack: 295, Len: 0
134 3.900532 13.107.5.80 192.168.1.10 TCP 66 443 → 49348 [ACK] Seq=6802 Ack=382 Win=263168 Len=0
TSval=129179412 TSecr=302564694
Frame 134: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 6802, Ack: 382, Len: 0
135 3.900532 13.107.5.80 192.168.1.10 TLSv1.2 117 Change Cipher Spec, Encrypted Handshake Message
Frame 135: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 6802, Ack: 382, Len: 51
Secure Sockets Layer
136 3.900532 13.107.5.80 192.168.1.10 TLSv1.2 135 Application Data
Frame 136: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 6853, Ack: 382, Len: 69
Secure Sockets Layer
137 3.900559 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=382 Ack=6922 Win=260864 Len=0
TSval=302564725 TSecr=129179412
Frame 137: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 382, Ack: 6922, Len: 0
138 3.900861 192.168.1.10 13.107.5.80 TLSv1.2 104 Application Data
Frame 138: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 382, Ack: 6922, Len: 38
Secure Sockets Layer
139 3.909416 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 139: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6922, Ack: 848, Len: 38
Secure Sockets Layer
140 3.909445 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1010 Ack=6960 Win=260864 Len=0
TSval=302564733 TSecr=143713405
Frame 140: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1010, Ack: 6960, Len: 0
141 3.916690 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=6960 Ack=972 Win=262656 Len=0
TSval=143713412 TSecr=302564715
Frame 141: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6960, Ack: 972, Len: 0
142 3.929374 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=6960 Ack=1010 Win=262656 Len=0
TSval=143713425 TSecr=302564724
Frame 142: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6960, Ack: 1010, Len: 0
143 3.929609 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 143: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 6922, Ack: 382, Len: 38
Secure Sockets Layer
144 3.929639 192.168.1.10 13.107.5.80 TCP 66 49348 → 443 [ACK] Seq=420 Ack=6960 Win=260864 Len=0
TSval=302564754 TSecr=129179443
Frame 144: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49348, Dst Port: 443, Seq: 420, Ack: 6960, Len: 0
145 3.929665 13.107.5.80 192.168.1.10 TCP 66 443 → 49348 [ACK] Seq=6960 Ack=420 Win=263168 Len=0
TSval=129179443 TSecr=302564725
Frame 145: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49348, Seq: 6960, Ack: 420, Len: 0
146 3.949294 13.107.5.80 192.168.1.10 TLSv1.2 605 Application Data
Frame 146: 605 bytes on wire (4840 bits), 605 bytes captured (4840 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 6960, Ack: 1010, Len: 539
Secure Sockets Layer
147 3.949295 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 147: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 7499, Ack: 1010, Len: 38
Secure Sockets Layer
148 3.949345 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1010 Ack=7537 Win=262144 Len=0
TSval=302564773 TSecr=143713445
Frame 148: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1010, Ack: 7537, Len: 0
152 3.957851 192.168.1.10 192.168.1.255 NBNS 92 Name query NB WPAD<00>
Frame 152: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
Source Port: 137
Destination Port: 137
Length: 58
Checksum: 0x84a5 [unverified]
[Checksum Status: Unverified]
[Stream index: 9]
NetBIOS Name Service
154 3.958146 192.168.1.10 224.0.0.252 LLMNR 64 Standard query 0xb72ce A wpad
Frame 154: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 224.0.0.252
User Datagram Protocol, Src Port: 52266, Dst Port: 5355
Source Port: 52266
Destination Port: 5355
Length: 30
Checksum: 0xa2de [unverified]
[Checksum Status: Unverified]
[Stream index: 11]
Link-local Multicast Name Resolution (query)
156 3.958384 192.168.1.10 224.0.0.252 LLMNR 64 Standard query 0xb7e9 AAAA wpad
Frame 156: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 224.0.0.252
User Datagram Protocol, Src Port: 56707, Dst Port: 5355
Source Port: 56707
Destination Port: 5355
Length: 30
Checksum: 0xa2de [unverified]
[Checksum Status: Unverified]
[Stream index: 13]
Link-local Multicast Name Resolution (query)
158 4.038739 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 158: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2370, Ack: 1, Len: 47
Secure Sockets Layer
159 4.046853 104.16.59.37 192.168.1.10 TLSv1.2 311 Application Data
Frame 159: 311 bytes on wire (2488 bits), 311 bytes captured (2488 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2417, Ack: 1, Len: 257
Secure Sockets Layer
160 4.046883 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2674 Win=252 Len=0
Frame 160: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2674, Len: 0
161 4.070515 192.168.1.10 13.107.5.80 TLSv1.2 190 Application Data

Frame 161: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1010, Ack: 7537, Len: 124
Secure Sockets Layer
162 4.093001 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=7537 Ack=1134 Win=262400 Len=0
TSval=143713588 TSecr=302564895
Frame 162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 7537, Ack: 1134, Len: 0
163 4.125733 13.107.5.80 192.168.1.10 TLSv1.2 467 Application Data
Frame 163: 467 bytes on wire (3736 bits), 467 bytes captured (3736 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 7537, Ack: 1134, Len: 401
Secure Sockets Layer
164 4.125765 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 164: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 7938, Ack: 1134, Len: 38
Secure Sockets Layer
165 4.125777 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1134 Ack=7938 Win=261632 Len=0
TSval=302564950 TSecr=143713621
Frame 165: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1134, Ack: 7938, Len: 0
166 4.125790 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1134 Ack=7976 Win=261632 Len=0
TSval=302564950 TSecr=143713621
Frame 166: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1134, Ack: 7976, Len: 0
167 4.142180 104.16.59.37 192.168.1.10 TLSv1.2 127 Application Data
Frame 167: 127 bytes on wire (1016 bits), 127 bytes captured (1016 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2674, Ack: 1, Len: 73
Secure Sockets Layer
169 4.181765 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2747 Win=252 Len=0
Frame 169: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2747, Len: 0
170 4.221177 192.168.1.10 13.107.5.80 TLSv1.2 191 Application Data
Frame 170: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1134, Ack: 7976, Len: 125
Secure Sockets Layer
171 4.250891 104.16.59.37 192.168.1.10 TLSv1.2 124 Application Data
Frame 171: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2747, Ack: 1, Len: 70
Secure Sockets Layer
172 4.252610 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=7976 Ack=1259 Win=262400 Len=0
TSval=143713748 TSecr=302565045
Frame 172: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 7976, Ack: 1259, Len: 0
173 4.289992 13.107.5.80 192.168.1.10 TLSv1.2 405 Application Data
Frame 173: 405 bytes on wire (3240 bits), 405 bytes captured (3240 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 7976, Ack: 1259, Len: 339
Secure Sockets Layer
174 4.290054 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1259 Ack=8315 Win=261120 Len=0
TSval=302565114 TSecr=143713785
Frame 174: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1259, Ack: 8315, Len: 0
175 4.290087 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 175: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 8315, Ack: 1259, Len: 38
Secure Sockets Layer
176 4.290113 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1259 Ack=8353 Win=261120 Len=0
TSval=302565114 TSecr=143713785
Frame 176: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1259, Ack: 8353, Len: 0
177 4.292195 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2817 Win=252 Len=0
Frame 177: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2817, Len: 0
178 4.320674 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 178: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._.....p._.....
0080 58 10 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P._.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 64 27 98 18 ...d'..
181 4.369218 192.168.1.10 224.0.0.252 LLMNR 64 Standard query 0x72ce A wpad
Frame 181: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 224.0.0.252
User Datagram Protocol, Src Port: 52266, Dst Port: 5355
Source Port: 52266
Destination Port: 5355
Length: 30
Checksum: 0xa2de [unverified]
[Checksum Status: Unverified]
[Stream index: 11]
Link-local Multicast Name Resolution (query)
182 4.369225 192.168.1.10 224.0.0.252 LLMNR 64 Standard query 0xb7e9 AAAA wpad
Frame 182: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: IPv4mcast_fc (01:00:5e:00:00:fc)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 224.0.0.252
User Datagram Protocol, Src Port: 56707, Dst Port: 5355
Source Port: 56707
Destination Port: 5355
Length: 30
Checksum: 0xa2de [unverified]
[Checksum Status: Unverified]
[Stream index: 13]
Link-local Multicast Name Resolution (query)
183 4.383469 192.168.1.10 8.36.113.137 SSL 55 Continuation Data
Frame 183: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 8.36.113.137
Transmission Control Protocol, Src Port: 53488, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
Secure Sockets Layer
184 4.460929 104.16.59.37 192.168.1.10 TLSv1.2 128 Application Data
Frame 184: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2817, Ack: 1, Len: 74
Secure Sockets Layer
185 4.465840 8.36.113.137 192.168.1.10 TCP 78 443 → 53488 [ACK] Seq=1 Ack=2 Win=13755 Len=0
TSval=636197001 TSecr=240614503 SLE=1 SRE=2

Frame 185: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 8.36.113.137, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 53488, Seq: 1, Ack: 2, Len: 0
186 4.490189 192.168.1.10 13.107.5.80 TLSv1.2 192 Application Data
Frame 186: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1259, Ack: 8353, Len: 126
Secure Sockets Layer
188 4.501565 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2891 Win=251 Len=0
Frame 188: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2891, Len: 0
189 4.512959 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=8353 Ack=1385 Win=262144 Len=0
TSval=143714007 TSecr=302565314
Frame 189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 8353, Ack: 1385, Len: 0
190 4.545720 13.107.5.80 192.168.1.10 TLSv1.2 431 Application Data
Frame 190: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 8353, Ack: 1385, Len: 365
Secure Sockets Layer
191 4.545754 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 191: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 8718, Ack: 1385, Len: 38
Secure Sockets Layer
192 4.545770 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1385 Ack=8718 Win=260864 Len=0
TSval=302565370 TSecr=143714041
Frame 192: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1385, Ack: 8718, Len: 0
193 4.545785 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1385 Ack=8756 Win=260864 Len=0
TSval=302565370 TSecr=143714041
Frame 193: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1385, Ack: 8756, Len: 0
194 4.687383 104.16.59.37 192.168.1.10 TLSv1.2 128 Application Data
Frame 194: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2891, Ack: 1, Len: 74
Secure Sockets Layer
195 4.707869 192.168.1.10 192.168.1.255 NBNS 92 Name query NB WPAD<00>
Frame 195: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
Source Port: 137
Destination Port: 137
Length: 58
Checksum: 0x84a5 [unverified]
[Checksum Status: Unverified]
[Stream index: 9]
NetBIOS Name Service
196 4.727400 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=2965 Win=251 Len=0
Frame 196: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 2965, Len: 0
197 4.742453 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 197: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 2965, Ack: 1, Len: 47
Secure Sockets Layer
198 4.782839 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3012 Win=251 Len=0
Frame 198: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3012, Len: 0
199 4.940983 192.168.1.10 13.89.190.129 TLSv1 119 Application Data

Frame 199: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.89.190.129
Transmission Control Protocol, Src Port: 53406, Dst Port: 443, Seq: 1, Ack: 1, Len: 53
Secure Sockets Layer
200 4.981596 13.89.190.129 192.168.1.10 TLSv1 236 Application Data, Application Data
Frame 200: 236 bytes on wire (1888 bits), 236 bytes captured (1888 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.89.190.129, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 53406, Seq: 1, Ack: 54, Len: 170
Secure Sockets Layer
201 5.022032 192.168.1.10 13.89.190.129 TCP 66 53406 → 443 [ACK] Seq=54 Ack=171 Win=253 Len=0
TSval=302565846 TSecr=1227515576
Frame 201: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.89.190.129
Transmission Control Protocol, Src Port: 53406, Dst Port: 443, Seq: 54, Ack: 171, Len: 0
202 5.069573 104.16.59.37 192.168.1.10 TLSv1.2 129 Application Data
Frame 202: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3012, Ack: 1, Len: 75
Secure Sockets Layer
203 5.078572 192.168.1.10 13.107.5.80 TLSv1.2 194 Application Data
Frame 203: 194 bytes on wire (1552 bits), 194 bytes captured (1552 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1385, Ack: 8756, Len: 128
Secure Sockets Layer
204 5.099142 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=8756 Ack=1513 Win=262144 Len=0
TSval=143714595 TSecr=302565903
Frame 204: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 8756, Ack: 1513, Len: 0
205 5.110192 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3087 Win=251 Len=0
Frame 205: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3087, Len: 0
206 5.131005 13.107.5.80 192.168.1.10 TLSv1.2 504 Application Data
Frame 206: 504 bytes on wire (4032 bits), 504 bytes captured (4032 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 8756, Ack: 1513, Len: 438
Secure Sockets Layer
207 5.131048 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 207: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9194, Ack: 1513, Len: 38
Secure Sockets Layer
208 5.131066 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1513 Ack=9194 Win=262144 Len=0
TSval=302565955 TSecr=143714626
Frame 208: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1513, Ack: 9194, Len: 0
209 5.131083 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1513 Ack=9232 Win=261888 Len=0
TSval=302565955 TSecr=143714626
Frame 209: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1513, Ack: 9232, Len: 0
210 5.181775 104.16.59.37 192.168.1.10 TLSv1.2 128 Application Data
Frame 210: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3087, Ack: 1, Len: 74
Secure Sockets Layer
211 5.222147 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3161 Win=256 Len=0
Frame 211: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3161, Len: 0
212 5.325691 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 212: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915


```
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000  00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30  .DESKTOP-UC83FU0
0010  00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00  .._.....
0020  33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00  3'.....Y. m...
0030  40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00  @.s.m....<. m...
0040  00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00  .....|jWr....
0050  a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00  ...s....._.....
0060  00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00  .....p.s.m...
0070  54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00  T._.....p._.....
0080  58 11 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38  X..{c2c35aff-278
0090  61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35  a-4306-a04b-41c5
00a0  64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00  dbc2ebb8}.....
00b0  01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00  .....P._.....
00c0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
00d0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
00e0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
00f0  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0100  00 00 00 38 77 24 21  ...8w$!

213 5.341730      104.16.59.37      192.168.1.10      TLSv1.2 120      Application Data
Frame 213: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3161, Ack: 1, Len: 66
Secure Sockets Layer
214 5.381775      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=3227 Win=256 Len=0
Frame 214: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3227, Len: 0
215 5.458677      192.168.1.10      192.168.1.255      NBNS      92      Name query NB WPAD<00>
Frame 215: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 137, Dst Port: 137
Source Port: 137
Destination Port: 137
Length: 58
Checksum: 0x84a5 [unverified]
[Checksum Status: Unverified]
[Stream index: 9]
NetBIOS Name Service
216 5.531151      192.168.1.10      13.107.5.80      TLSv1.2 113      Application Data
Frame 216: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1513, Ack: 9232, Len: 47
Secure Sockets Layer
217 5.551426      13.107.5.80      192.168.1.10      TCP      66      443 → 49347 [ACK] Seq=9232 Ack=1560 Win=262144 Len=0
TSval=143715046 TSecr=302566355
Frame 217: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9232, Ack: 1560, Len: 0
218 5.585274      13.107.5.80      192.168.1.10      TLSv1.2 426      Application Data
Frame 218: 426 bytes on wire (3408 bits), 426 bytes captured (3408 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9232, Ack: 1560, Len: 360
Secure Sockets Layer
219 5.585333      13.107.5.80      192.168.1.10      TLSv1.2 104      Application Data
Frame 219: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9592, Ack: 1560, Len: 38
Secure Sockets Layer
220 5.585363      192.168.1.10      13.107.5.80      TCP      66      49347 → 443 [ACK] Seq=1560 Ack=9592 Win=261632 Len=0
TSval=302566409 TSecr=143715080
Frame 220: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1560, Ack: 9592, Len: 0
221 5.585388      192.168.1.10      13.107.5.80      TCP      66      49347 → 443 [ACK] Seq=1560 Ack=9630 Win=261632 Len=0
TSval=302566409 TSecr=143715080
Frame 221: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
```

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1560, Ack: 9630, Len: 0
222 5.700335 192.168.1.10 13.107.5.80 TLSv1.2 113 Application Data
Frame 222: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1560, Ack: 9630, Len: 47
Secure Sockets Layer
223 5.721623 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=9630 Ack=1607 Win=261888 Len=0
TSval=143715217 TSecr=302566524
Frame 223: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9630, Ack: 1607, Len: 0
224 5.752013 13.107.5.80 192.168.1.10 TLSv1.2 403 Application Data
Frame 224: 403 bytes on wire (3224 bits), 403 bytes captured (3224 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9630, Ack: 1607, Len: 337
Secure Sockets Layer
225 5.752077 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 225: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3227, Ack: 1, Len: 48
Secure Sockets Layer
226 5.752096 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 226: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 9967, Ack: 1607, Len: 38
Secure Sockets Layer
227 5.752124 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1607 Ack=9967 Win=261120 Len=0
TSval=302566576 TSecr=143715247
Frame 227: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1607, Ack: 9967, Len: 0
228 5.752150 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1607 Ack=10005 Win=261120 Len=0
TSval=302566576 TSecr=143715247
Frame 228: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1607, Ack: 10005, Len: 0
229 5.784548 104.16.59.37 192.168.1.10 TLSv1.2 143 Application Data
Frame 229: 143 bytes on wire (1144 bits), 143 bytes captured (1144 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3275, Ack: 1, Len: 89
Secure Sockets Layer
230 5.784606 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3364 Win=255 Len=0
Frame 230: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3364, Len: 0
231 5.840551 192.168.1.10 13.107.5.80 TLSv1.2 113 Application Data
Frame 231: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1607, Ack: 10005, Len: 47
Secure Sockets Layer
232 5.865031 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=10005 Ack=1654 Win=263424 Len=0
TSval=143715360 TSecr=302566665
Frame 232: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10005, Ack: 1654, Len: 0
233 5.894222 13.107.5.80 192.168.1.10 TLSv1.2 441 Application Data
Frame 233: 441 bytes on wire (3528 bits), 441 bytes captured (3528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10005, Ack: 1654, Len: 375
Secure Sockets Layer
234 5.894285 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 234: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10380, Ack: 1654, Len: 38
Secure Sockets Layer

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235 5.894315      192.168.1.10      13.107.5.80      TCP      66      49347 → 443 [ACK] Seq=1654 Ack=10380 Win=260864 Len=0
TSval=302566718 TSecr=143715390
Frame 235: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1654, Ack: 10380, Len: 0
236 5.894341      192.168.1.10      13.107.5.80      TCP      66      49347 → 443 [ACK] Seq=1654 Ack=10418 Win=260864 Len=0
TSval=302566718 TSecr=143715390
Frame 236: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1654, Ack: 10418, Len: 0
237 5.908904      104.16.59.37      192.168.1.10      TLSv1.2  157      Application Data
Frame 237: 157 bytes on wire (1256 bits), 157 bytes captured (1256 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3364, Ack: 1, Len: 103
Secure Sockets Layer
238 5.921002      192.168.1.10      104.16.119.50      SSL      55      Continuation Data
Frame 238: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.119.50
Transmission Control Protocol, Src Port: 65157, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
Secure Sockets Layer
239 5.947146      104.16.119.50      192.168.1.10      TCP      66      443 → 65157 [ACK] Seq=1 Ack=2 Win=32 Len=0 SLE=1
SRE=2
Frame 239: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.119.50, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 65157, Seq: 1, Ack: 2, Len: 0
240 5.949028      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=3467 Win=255 Len=0
Frame 240: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3467, Len: 0
241 6.108694      192.168.1.10      104.16.198.132      SSL      55      Continuation Data
Frame 241: 55 bytes on wire (440 bits), 55 bytes captured (440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.198.132
Transmission Control Protocol, Src Port: 65158, Dst Port: 443, Seq: 1, Ack: 1, Len: 1
Secure Sockets Layer
242 6.123995      104.16.198.132      192.168.1.10      TCP      66      443 → 65158 [ACK] Seq=1 Ack=2 Win=32 Len=0 SLE=1
SRE=2
Frame 242: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.198.132, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 65158, Seq: 1, Ack: 2, Len: 0
243 6.157717      104.16.59.37      192.168.1.10      TLSv1.2  125      Application Data
Frame 243: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3467, Ack: 1, Len: 71
Secure Sockets Layer
244 6.198388      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=3538 Win=255 Len=0
Frame 244: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3538, Len: 0
245 6.321628      192.168.1.10      192.168.1.255      UDP      305      54915 → 54915 Len=263
Frame 245: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000  00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30      .DESKTOP-UC83FU0
0010  00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00      ..
0020  33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00      3'.....Y. m...
0030  40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00      @.s.m....<. m...
0040  00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00      .....|jWr....
0050  a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00      ...s....._.....
0060  00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00      .....p.s.m...
0070  54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00      T._.....p._.....
0080  58 12 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38      X..{c2c35aff-278
0090  61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35      a-4306-a04b-41c5
```

00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 dc 87 e0 6bk
247 6.640904 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 247: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3538, Ack: 1, Len: 48
Secure Sockets Layer
248 6.681935 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3586 Win=254 Len=0
Frame 248: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3586, Len: 0
249 6.745673 192.168.1.10 13.107.5.80 TLSv1.2 191 Application Data
Frame 249: 191 bytes on wire (1528 bits), 191 bytes captured (1528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1654, Ack: 10418, Len: 125
Secure Sockets Layer
250 6.767192 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=10418 Ack=1779 Win=263168 Len=0
TSval=143716262 TSecr=302567570
Frame 250: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10418, Ack: 1779, Len: 0
251 6.799414 13.107.5.80 192.168.1.10 TLSv1.2 465 Application Data
Frame 251: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10418, Ack: 1779, Len: 399
Secure Sockets Layer
252 6.799481 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1779 Ack=10817 Win=262144 Len=0
TSval=302567623 TSecr=143716294
Frame 252: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1779, Ack: 10817, Len: 0
253 6.799612 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 253: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10817, Ack: 1779, Len: 38
Secure Sockets Layer
254 6.799637 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1779 Ack=10855 Win=261888 Len=0
TSval=302567624 TSecr=143716294
Frame 254: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1779, Ack: 10855, Len: 0
255 7.013990 192.168.1.10 13.107.5.80 TLSv1.2 193 Application Data
Frame 255: 193 bytes on wire (1544 bits), 193 bytes captured (1544 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1779, Ack: 10855, Len: 127
Secure Sockets Layer
256 7.037026 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=10855 Ack=1906 Win=263168 Len=0
TSval=143716532 TSecr=302567838
Frame 256: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10855, Ack: 1906, Len: 0
257 7.069458 13.107.5.80 192.168.1.10 TLSv1.2 459 Application Data
Frame 257: 459 bytes on wire (3672 bits), 459 bytes captured (3672 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 10855, Ack: 1906, Len: 393
Secure Sockets Layer
258 7.069503 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 258: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 11248, Ack: 1906, Len: 38
Secure Sockets Layer
259 7.069525 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1906 Ack=11248 Win=261632 Len=0
TSval=302567894 TSecr=143716564

Frame 259: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1906, Ack: 11248, Len: 0
260 7.069543 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=1906 Ack=11286 Win=261632 Len=0
TSval=302567894 TSecr=143716564
Frame 260: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1906, Ack: 11286, Len: 0
261 7.072122 104.16.59.37 192.168.1.10 TLSv1.2 122 Application Data
Frame 261: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3586, Ack: 1, Len: 68
Secure Sockets Layer
262 7.112219 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3654 Win=254 Len=0
Frame 262: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3654, Len: 0
263 7.116353 104.16.59.37 192.168.1.10 TLSv1.2 110 Application Data
Frame 263: 110 bytes on wire (880 bits), 110 bytes captured (880 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3654, Ack: 1, Len: 56
Secure Sockets Layer
265 7.156682 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3710 Win=254 Len=0
Frame 265: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3710, Len: 0
268 7.319823 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 268: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._....p._.....
0080 58 13 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 80 d7 5c 52\\R
269 7.528133 192.168.1.10 13.107.5.80 TLSv1.2 195 Application Data
Frame 269: 195 bytes on wire (1560 bits), 195 bytes captured (1560 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 1906, Ack: 11286, Len: 129
Secure Sockets Layer
270 7.549735 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=11286 Ack=2035 Win=262912 Len=0
TSval=143717045 TSecr=302568352
Frame 270: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 11286, Ack: 2035, Len: 0
272 7.585690 13.107.5.80 192.168.1.10 TLSv1.2 435 Application Data
Frame 272: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 11286, Ack: 2035, Len: 369
Secure Sockets Layer
273 7.585769 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data

Frame 273: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 11655, Ack: 2035, Len: 38
Secure Sockets Layer
274 7.585799 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2035 Ack=11655 Win=261120 Len=0
TSval=302568410 TSecr=143717081
Frame 274: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2035, Ack: 11655, Len: 0
275 7.585825 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2035 Ack=11693 Win=261120 Len=0
TSval=302568410 TSecr=143717081
Frame 275: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2035, Ack: 11693, Len: 0
276 7.733847 104.16.59.37 192.168.1.10 TLSv1.2 100 Application Data
Frame 276: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3710, Ack: 1, Len: 46
Secure Sockets Layer
277 7.774372 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3756 Win=254 Len=0
Frame 277: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3756, Len: 0
278 7.855627 104.16.59.37 192.168.1.10 TLSv1.2 152 Application Data
Frame 278: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3756, Ack: 1, Len: 98
Secure Sockets Layer
279 7.868439 192.168.1.10 13.107.5.80 TLSv1.2 198 Application Data
Frame 279: 198 bytes on wire (1584 bits), 198 bytes captured (1584 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2035, Ack: 11693, Len: 132
Secure Sockets Layer
280 7.891756 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=11693 Ack=2167 Win=262912 Len=0
TSval=143717386 TSecr=302568692
Frame 280: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 11693, Ack: 2167, Len: 0
281 7.896322 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3854 Win=253 Len=0
Frame 281: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3854, Len: 0
282 7.924939 13.107.5.80 192.168.1.10 TLSv1.2 435 Application Data
Frame 282: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 11693, Ack: 2167, Len: 369
Secure Sockets Layer
283 7.925004 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 283: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12062, Ack: 2167, Len: 38
Secure Sockets Layer
284 7.925034 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2167 Ack=12062 Win=260864 Len=0
TSval=302568749 TSecr=143717420
Frame 284: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2167, Ack: 12062, Len: 0
285 7.925059 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2167 Ack=12100 Win=260608 Len=0
TSval=302568749 TSecr=143717420
Frame 285: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2167, Ack: 12100, Len: 0
286 8.025645 104.16.59.37 192.168.1.10 TLSv1.2 125 Application Data
Frame 286: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3854, Ack: 1, Len: 71

Secure Sockets Layer
287 8.066754 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3925 Win=253 Len=0
Frame 287: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3925, Len: 0
288 8.323332 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 288: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 00 00 09 bd 5f f7 b6 00 00 ...s....._
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T_.....p_.....
0080 58 14 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 14 66 69 fefi.
289 8.564016 192.168.1.10 13.107.5.80 TLSv1.2 199 Application Data
Frame 289: 199 bytes on wire (1592 bits), 199 bytes captured (1592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2167, Ack: 12100, Len: 133
Secure Sockets Layer
291 8.587006 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=12100 Ack=2300 Win=262656 Len=0
TSval=143718082 TSecr=302569388
Frame 291: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12100, Ack: 2300, Len: 0
292 8.621783 13.107.5.80 192.168.1.10 TLSv1.2 465 Application Data
Frame 292: 465 bytes on wire (3720 bits), 465 bytes captured (3720 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12100, Ack: 2300, Len: 399
Secure Sockets Layer
293 8.621880 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 293: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12499, Ack: 2300, Len: 38
Secure Sockets Layer
294 8.621930 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2300 Ack=12499 Win=262144 Len=0
TSval=302569446 TSecr=143718117
Frame 294: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2300, Ack: 12499, Len: 0
295 8.621969 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2300 Ack=12537 Win=261888 Len=0
TSval=302569446 TSecr=143718117
Frame 295: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2300, Ack: 12537, Len: 0
296 8.663867 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 296: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3925, Ack: 1, Len: 48
Secure Sockets Layer
297 8.703672 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=3973 Win=253 Len=0
Frame 297: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 3973, Len: 0
298 8.762600 192.168.1.10 13.107.5.80 TLSv1.2 199 Application Data
Frame 298: 199 bytes on wire (1592 bits), 199 bytes captured (1592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2300, Ack: 12537, Len: 133
Secure Sockets Layer
299 8.784549 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=12537 Ack=2433 Win=262656 Len=0
TSval=143718280 TSecr=302569587
Frame 299: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12537, Ack: 2433, Len: 0
304 8.814397 192.168.1.10 209.197.3.7 TCP 74 49349 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302569638 TSecr=0
Frame 304: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 0, Len: 0
305 8.818409 13.107.5.80 192.168.1.10 TLSv1.2 443 Application Data
Frame 305: 443 bytes on wire (3544 bits), 443 bytes captured (3544 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12537, Ack: 2433, Len: 377
Secure Sockets Layer
306 8.818439 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 306: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12914, Ack: 2433, Len: 38
Secure Sockets Layer
307 8.818451 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2433 Ack=12914 Win=261632 Len=0
TSval=302569642 TSecr=143718314
Frame 307: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2433, Ack: 12914, Len: 0
308 8.818460 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2433 Ack=12952 Win=261632 Len=0
TSval=302569642 TSecr=143718314
Frame 308: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2433, Ack: 12952, Len: 0
309 8.843688 209.197.3.7 192.168.1.10 TCP 74 443 → 49349 [SYN, ACK] Seq=0 Ack=1 Win=14480 Len=0
MSS=1460 SACK_PERM=1 TSval=2203073831 TSecr=302569638 WS=512
Frame 309: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 0, Ack: 1, Len: 0
310 8.843741 192.168.1.10 209.197.3.7 TCP 66 49349 → 443 [ACK] Seq=1 Ack=1 Win=66560 Len=0
TSval=302569668 TSecr=2203073831
Frame 310: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
311 8.853721 192.168.1.10 209.197.3.7 TLSv1.2 583 Client Hello
Frame 311: 583 bytes on wire (4664 bits), 583 bytes captured (4664 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 1, Ack: 1, Len: 517
Secure Sockets Layer
312 8.877810 209.197.3.7 192.168.1.10 TCP 66 443 → 49349 [ACK] Seq=1 Ack=518 Win=15872 Len=0
TSval=2203073867 TSecr=302569678
Frame 312: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 1, Ack: 518, Len: 0
313 8.878144 209.197.3.7 192.168.1.10 TCP 66 [TCP Keep-Alive] 443 → 49349 [ACK] Seq=0 Ack=518
Win=15872 Len=0 TSval=2203073868 TSecr=302569678
Frame 313: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 0, Ack: 518, Len: 0
314 8.878164 192.168.1.10 209.197.3.7 TCP 66 [TCP Keep-Alive ACK] 49349 → 443 [ACK] Seq=518 Ack=1
Win=66560 Len=0 TSval=302569702 TSecr=2203073867
Frame 314: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 518, Ack: 1, Len: 0

315 8.879315 209.197.3.7 192.168.1.10 TLSv1.2 1514 Server Hello
Frame 315: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 1, Ack: 518, Len: 1448
Secure Sockets Layer
316 8.879316 209.197.3.7 192.168.1.10 TCP 1514 443 → 49349 [ACK] Seq=1449 Ack=518 Win=15872 Len=1448
TSval=2203073870 TSecr=302569678 [TCP segment of a reassembled PDU]
Frame 316: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 1449, Ack: 518, Len: 1448
317 8.879335 192.168.1.10 209.197.3.7 TCP 66 49349 → 443 [ACK] Seq=518 Ack=2897 Win=66560 Len=0
TSval=302569703 TSecr=2203073870
Frame 317: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 518, Ack: 2897, Len: 0
318 8.879503 209.197.3.7 192.168.1.10 TLSv1.2 986 Certificate, Server Key Exchange, Server Hello Done
Frame 318: 986 bytes on wire (7888 bits), 986 bytes captured (7888 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 2897, Ack: 518, Len: 920
[3 Reassembled TCP Segments (3375 bytes): #315(1354), #316(1448), #318(573)]
Secure Sockets Layer
Secure Sockets Layer
319 8.880575 192.168.1.10 209.197.3.7 TLSv1.2 192 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 319: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 518, Ack: 3817, Len: 126
Secure Sockets Layer
320 8.915467 209.197.3.7 192.168.1.10 TLSv1.2 117 Change Cipher Spec, Encrypted Handshake Message
Frame 320: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 3817, Ack: 644, Len: 51
Secure Sockets Layer
321 8.915807 192.168.1.10 209.197.3.7 TLSv1.2 268 Application Data
Frame 321: 268 bytes on wire (2144 bits), 268 bytes captured (2144 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 644, Ack: 3868, Len: 202
Secure Sockets Layer
322 8.925938 192.168.1.10 13.107.5.80 TLSv1.2 200 Application Data
Frame 322: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2433, Ack: 12952, Len: 134
Secure Sockets Layer
323 8.944581 209.197.3.7 192.168.1.10 TCP 66 [TCP Keep-Alive] 443 → 49349 [ACK] Seq=3867 Ack=846
Win=15872 Len=0 TSval=2203073938 TSecr=302569740
Frame 323: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 3867, Ack: 846, Len: 0
324 8.945180 209.197.3.7 192.168.1.10 TLSv1.2 528 Application Data
Frame 324: 528 bytes on wire (4224 bits), 528 bytes captured (4224 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 3868, Ack: 846, Len: 462
Secure Sockets Layer
325 8.947188 192.168.1.10 209.197.3.7 TLSv1.2 97 Encrypted Alert
Frame 325: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 846, Ack: 4330, Len: 31
Secure Sockets Layer
326 8.947316 192.168.1.10 209.197.3.7 TCP 66 49349 → 443 [FIN, ACK] Seq=877 Ack=4330 Win=65024
Len=0 TSval=302569771 TSecr=2203073938
Frame 326: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 877, Ack: 4330, Len: 0
327 8.953582 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=12952 Ack=2567 Win=262400 Len=0
TSval=143718446 TSecr=302569750
Frame 327: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12952, Ack: 2567, Len: 0
328 8.965053 209.197.3.7 192.168.1.10 TCP 66 443 → 49349 [ACK] Seq=4330 Ack=877 Win=15872 Len=0
TSval=2203073958 TSecr=302569771
Frame 328: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 4330, Ack: 877, Len: 0
329 8.965055 209.197.3.7 192.168.1.10 TLSv1.2 97 Encrypted Alert
Frame 329: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 4330, Ack: 877, Len: 31
Secure Sockets Layer
330 8.965143 192.168.1.10 209.197.3.7 TCP 54 49349 → 443 [RST, ACK] Seq=878 Ack=4361 Win=0 Len=0
Frame 330: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49349, Dst Port: 443, Seq: 878, Ack: 4361, Len: 0
331 8.967130 209.197.3.7 192.168.1.10 TCP 66 443 → 49349 [FIN, ACK] Seq=4361 Ack=877 Win=15872
Len=0 TSval=2203073958 TSecr=302569771
Frame 331: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 4361, Ack: 877, Len: 0
332 8.981917 209.197.3.7 192.168.1.10 TCP 66 443 → 49349 [ACK] Seq=4362 Ack=878 Win=15872 Len=0
TSval=2203073971 TSecr=302569771
Frame 332: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49349, Seq: 4362, Ack: 878, Len: 0
333 8.984166 13.107.5.80 192.168.1.10 TLSv1.2 463 Application Data
Frame 333: 463 bytes on wire (3704 bits), 463 bytes captured (3704 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 12952, Ack: 2567, Len: 397
Secure Sockets Layer
334 8.984213 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2567 Ack=13349 Win=261120 Len=0
TSval=302569808 TSecr=143718479
Frame 334: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2567, Ack: 13349, Len: 0
335 8.984242 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 335: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 13349, Ack: 2567, Len: 38
Secure Sockets Layer
336 8.984260 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2567 Ack=13387 Win=261120 Len=0
TSval=302569808 TSecr=143718479
Frame 336: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2567, Ack: 13387, Len: 0
337 9.052314 104.16.59.37 192.168.1.10 TLSv1.2 121 Application Data
Frame 337: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 3973, Ack: 1, Len: 67
Secure Sockets Layer
338 9.092331 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4040 Win=253 Len=0
Frame 338: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4040, Len: 0
339 9.215129 104.16.59.37 192.168.1.10 TLSv1.2 235 Application Data
Frame 339: 235 bytes on wire (1880 bits), 235 bytes captured (1880 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4040, Ack: 1, Len: 181
Secure Sockets Layer
340 9.244370 192.64.174.69 192.168.1.10 TCP 359 5223 → 59968 [PSH, ACK] Seq=1 Ack=149 Win=65535
Len=293 TSval=3588471939 TSecr=302561441
Frame 340: 359 bytes on wire (2872 bits), 359 bytes captured (2872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.64.174.69, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 5223, Dst Port: 59968, Seq: 1, Ack: 149, Len: 293
Data (293 bytes)
0000 17 03 01 01 20 e4 db e2 ce 2a 83 d6 3f b5 24 c9*...\$.
0010 ef 4c 45 11 04 5a a8 44 e5 59 70 91 3a 99 1a c5 .LE..Z.D.Yp:....

```
0020 ba b2 30 9e 70 f4 5c 1b 40 96 69 30 3b 16 13 f4 ..0.p.\.@.i0;...
0030 d9 7d 9c 0e c5 91 3d 45 15 34 23 57 3e 0a 86 e6 .}....=E.4#W>...
0040 8f c6 2a 7e fb 24 26 52 2c 97 a5 cf f2 80 f2 99 ..*~.$&R,.....
0050 42 25 ed c6 e5 c1 8b 20 d8 05 52 e8 9f e2 05 35 B%..... ..R....5
0060 92 47 23 6b 78 ce e7 83 46 70 18 48 77 72 ca dd .G#kx...Fp.Hwr..
0070 5f 34 b7 cb b6 59 b0 7c f4 f8 e8 14 0d c3 b5 f0 _4...Y.|.....
0080 53 61 3b 37 8f 03 65 46 bf 22 43 fd 39 a2 e3 7f Sa;7..eF."C.9...
0090 e6 a7 f5 86 f6 e2 57 9c 08 fa e6 94 9b b0 90 e6 .....W.....
00a0 7c 45 76 68 ca 11 2e 02 e7 a2 90 1f 02 e4 ee 19 |Evh.....
00b0 76 53 f7 24 8a 36 9e 15 53 75 f4 4f 72 30 f9 87 vS$.6..Su.Or0..
00c0 ee fd e3 eb 9f a6 69 40 c2 2f 58 99 fd ac b1 df .....i@./X.....
00d0 bd 07 79 69 e0 47 29 38 00 ee 38 a7 2f f7 c4 16 ..yi.G)8..8./...
00e0 38 02 0c e7 74 16 ff fb 09 98 4e 19 ee ec 0c cf 8...t.....N.....
00f0 b9 de ca ac f0 3d 34 24 68 50 be 02 27 8d 9c e1 .....=4$hP..'....
0100 f9 59 38 3c 2d 4a 78 23 6d 8b 8a 39 8c 75 f1 14 .Y8<-Jx#m..9.u..
0110 c7 86 54 08 ae 57 40 cc 16 cb c7 30 7d 49 9d 20 ..T..W@....0}I.
0120 3c b6 0a f4 41 <...A
      341 9.254397      192.64.174.69      192.168.1.10      TCP      263      5223 → 59968 [PSH, ACK] Seq=294 Ack=149 Win=65535
Len=197 TSval=3588471944 TSecr=302561441
Frame 341: 263 bytes on wire (2104 bits), 263 bytes captured (2104 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.64.174.69, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 5223, Dst Port: 59968, Seq: 294, Ack: 149, Len: 197
Data (197 bytes)
0000 17 03 01 00 c0 a1 b7 32 22 fa 45 9d c2 a6 a8 6b .....2".E....k
0010 2b 61 5e bf 58 d8 ca 9e db 4b 35 db eb 29 98 3e +a^..X....K5..).>
0020 6d 79 50 fa 93 f1 c7 80 36 e3 7e 2c 87 66 0e 56 myP.....6.~, .f.V
0030 8c ef 53 1d b0 8f 30 33 4d e9 7b db 81 18 b8 2c ..S...03M.{....,
0040 b8 be 33 46 da 69 04 bf 6b ff 42 4a 94 1b 5b fb ..3F.i...k.BJ..[.
0050 98 71 70 7e 84 fa a8 f5 ad a6 b1 aa 64 95 3c f6 .qp~.....d.<.
0060 86 5b e5 22 8a 26 78 11 6d 6e b9 8d 29 10 0f 08 .[".&x.mn..)...
0070 33 2c 01 f5 91 84 35 3d 4d 9c df 8a 99 8e 80 e9 3,....5=M.....
0080 2f 80 40 80 93 1f f2 59 9c 15 e3 2b 25 16 98 b9 /.@....Y....+%...
0090 f6 11 c8 45 20 a4 db 69 20 8b 7e 7a 16 7a 99 d6 ...E ...i .~z.z..
00a0 da 76 51 b9 12 02 8f 35 bb 35 8f c7 b9 3e 27 cf .vQ....5.5...>'.
00b0 cc f9 37 dd 61 41 60 69 65 ee d7 9b b0 32 7b 92 ..7.aA`ie....2{.
00c0 04 df b5 ce 30 ....0
      342 9.254488      192.168.1.10      192.64.174.69      TCP      66      59968 → 5223 [ACK] Seq=149 Ack=491 Win=64372 Len=0
TSval=302570078 TSecr=3588471939
Frame 342: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.64.174.69
Transmission Control Protocol, Src Port: 59968, Dst Port: 5223, Seq: 149, Ack: 491, Len: 0
      343 9.256392      192.168.1.10      104.16.59.37      TCP      54      61675 → 443 [ACK] Seq=1 Ack=4221 Win=252 Len=0
Frame 343: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4221, Len: 0
      344 9.319881      192.168.1.10      192.168.1.255      UDP      305      54915 → 54915 Len=263
Frame 344: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
  Source Port: 54915
  Destination Port: 54915
  Length: 271
  Checksum: 0x857a [unverified]
  [Checksum Status: Unverified]
  [Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'.....Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00 .....|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00 .....p.s.m....
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._.....p._.....
0080 58 15 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00 .....P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0100 00 00 00 48 36 d5 c7 ...H6..
      349 9.387732      192.168.1.10      209.197.3.7      TCP      74      49350 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302570212 TSecr=0
Frame 349: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
```

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 0, Len: 0
350 9.415808 209.197.3.7 192.168.1.10 TCP 74 443 → 49350 [SYN, ACK] Seq=0 Ack=1 Win=14480 Len=0
MSS=1460 SACK_PERM=1 TSval=2203074401 TSecr=302570212 WS=512
Frame 350: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 0, Ack: 1, Len: 0
351 9.415856 192.168.1.10 209.197.3.7 TCP 66 49350 → 443 [ACK] Seq=1 Ack=1 Win=66560 Len=0
TSval=302570240 TSecr=2203074401
Frame 351: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
352 9.416184 192.168.1.10 209.197.3.7 TLSv1.2 583 Client Hello
Frame 352: 583 bytes on wire (4664 bits), 583 bytes captured (4664 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 1, Ack: 1, Len: 517
Secure Sockets Layer
353 9.444511 209.197.3.7 192.168.1.10 TCP 66 443 → 49350 [ACK] Seq=1 Ack=518 Win=15872 Len=0
TSval=2203074435 TSecr=302570240
Frame 353: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 1, Ack: 518, Len: 0
354 9.445621 209.197.3.7 192.168.1.10 TCP 66 [TCP Keep-Alive] 443 → 49350 [ACK] Seq=0 Ack=518
Win=15872 Len=0 TSval=2203074436 TSecr=302570240
Frame 354: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 0, Ack: 518, Len: 0
355 9.445641 192.168.1.10 209.197.3.7 TCP 66 [TCP Keep-Alive ACK] 49350 → 443 [ACK] Seq=518 Ack=1
Win=66560 Len=0 TSval=302570270 TSecr=2203074435
Frame 355: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 518, Ack: 1, Len: 0
356 9.455685 209.197.3.7 192.168.1.10 TLSv1.2 1514 [TCP Previous segment not captured] , Ignored Unknown
Record
Frame 356: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 1449, Ack: 518, Len: 1448
Secure Sockets Layer
357 9.455686 209.197.3.7 192.168.1.10 TLSv1.2 986 Ignored Unknown Record
Frame 357: 986 bytes on wire (7888 bits), 986 bytes captured (7888 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 2897, Ack: 518, Len: 920
Secure Sockets Layer
358 9.455700 192.168.1.10 209.197.3.7 TCP 78 [TCP Dup ACK 351#1] 49350 → 443 [ACK] Seq=518 Ack=1
Win=66560 Len=0 TSval=302570280 TSecr=2203074435 SLE=1449 SRE=2897
Frame 358: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 518, Ack: 1, Len: 0
359 9.455710 192.168.1.10 209.197.3.7 TCP 78 [TCP Dup ACK 351#2] 49350 → 443 [ACK] Seq=518 Ack=1
Win=66560 Len=0 TSval=302570280 TSecr=2203074435 SLE=1449 SRE=3817
Frame 359: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 518, Ack: 1, Len: 0
360 9.561754 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 360: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4221, Ack: 1, Len: 48
Secure Sockets Layer
361 9.602447 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4269 Win=252 Len=0
Frame 361: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4269, Len: 0
362 9.672735 209.197.3.7 192.168.1.10 TCP 1514 [TCP Retransmission] 443 → 49350 [ACK] Seq=1 Ack=518
Win=15872 Len=1448 TSval=2203074666 TSecr=302570280
Frame 362: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 1, Ack: 518, Len: 1448
363 9.672897 192.168.1.10 209.197.3.7 TCP 66 49350 → 443 [ACK] Seq=518 Ack=3817 Win=66560 Len=0
TSval=302570497 TSecr=2203074666
Frame 363: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 518, Ack: 3817, Len: 0
364 9.677419 192.168.1.10 209.197.3.7 TLSv1.2 192 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 364: 192 bytes on wire (1536 bits), 192 bytes captured (1536 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 518, Ack: 3817, Len: 126
Secure Sockets Layer
365 9.697323 209.197.3.7 192.168.1.10 TCP 66 443 → 49350 [ACK] Seq=3817 Ack=644 Win=15872 Len=0
TSval=2203074691 TSecr=302570501
Frame 365: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 3817, Ack: 644, Len: 0
366 9.698340 209.197.3.7 192.168.1.10 TLSv1.2 117 Change Cipher Spec, Encrypted Handshake Message
Frame 366: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 3817, Ack: 644, Len: 51
Secure Sockets Layer
367 9.698855 192.168.1.10 209.197.3.7 TLSv1.2 270 Application Data
Frame 367: 270 bytes on wire (2160 bits), 270 bytes captured (2160 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 644, Ack: 3868, Len: 204
Secure Sockets Layer
368 9.722949 209.197.3.7 192.168.1.10 TLSv1.2 528 Application Data
Frame 368: 528 bytes on wire (4224 bits), 528 bytes captured (4224 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 3868, Ack: 848, Len: 462
Secure Sockets Layer
369 9.726684 192.168.1.10 209.197.3.7 TLSv1.2 97 Encrypted Alert
Frame 369: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 848, Ack: 4330, Len: 31
Secure Sockets Layer
370 9.726885 192.168.1.10 209.197.3.7 TCP 66 49350 → 443 [FIN, ACK] Seq=879 Ack=4330 Win=66048
Len=0 TSval=302570551 TSecr=2203074715
Frame 370: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 879, Ack: 4330, Len: 0
371 9.746077 209.197.3.7 192.168.1.10 TCP 66 443 → 49350 [ACK] Seq=4330 Ack=879 Win=15872 Len=0
TSval=2203074739 TSecr=302570551
Frame 371: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 4330, Ack: 879, Len: 0
372 9.746468 209.197.3.7 192.168.1.10 TLSv1.2 97 Encrypted Alert
Frame 372: 97 bytes on wire (776 bits), 97 bytes captured (776 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 4330, Ack: 879, Len: 31
Secure Sockets Layer
373 9.746566 192.168.1.10 209.197.3.7 TCP 54 49350 → 443 [RST, ACK] Seq=880 Ack=4361 Win=0 Len=0
Frame 373: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 209.197.3.7
Transmission Control Protocol, Src Port: 49350, Dst Port: 443, Seq: 880, Ack: 4361, Len: 0
374 9.748170 209.197.3.7 192.168.1.10 TCP 66 443 → 49350 [FIN, ACK] Seq=4361 Ack=879 Win=15872
Len=0 TSval=2203074740 TSecr=302570551
Frame 374: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 4361, Ack: 879, Len: 0
375 9.756097 209.197.3.7 192.168.1.10 TCP 66 443 → 49350 [ACK] Seq=4362 Ack=880 Win=15872 Len=0
TSval=2203074745 TSecr=302570551
Frame 375: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 209.197.3.7, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49350, Seq: 4362, Ack: 880, Len: 0

376 9.797772 192.168.1.10 162.254.193.47 TCP 124 53476 → 27020 [PSH, ACK] Seq=1 Ack=1 Win=32593 Len=58
TSval=302570622 TSecr=646158947
Frame 376: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 162.254.193.47
Transmission Control Protocol, Src Port: 53476, Dst Port: 27020, Seq: 1, Ack: 1, Len: 58
Data (58 bytes)
0000 17 03 03 00 35 af da 86 f3 96 54 e0 d1 65 fe 895.....T..e..
0010 64 44 ce 27 89 e2 d1 dd b3 44 a5 73 9e a1 10 a6 dD.'.....D.s....
0020 a4 90 94 ff 0a f7 cc ee 9f 45 43 f4 8f 4b 94 0fEC..K..
0030 72 66 e6 40 b4 60 05 44 68 1b rf.@.'..Dh.
377 9.855539 192.168.1.10 13.107.5.80 TLSv1.2 201 Application Data
Frame 377: 201 bytes on wire (1608 bits), 201 bytes captured (1608 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2567, Ack: 13387, Len: 135
Secure Sockets Layer
378 9.858095 162.254.193.47 192.168.1.10 TCP 66 27020 → 53476 [ACK] Seq=1 Ack=59 Win=32739 Len=0
TSval=646161655 TSecr=302570622
Frame 378: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 162.254.193.47, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 27020, Dst Port: 53476, Seq: 1, Ack: 59, Len: 0
379 9.879175 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=13387 Ack=2702 Win=262400 Len=0
TSval=143719374 TSecr=302570680
Frame 379: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 13387, Ack: 2702, Len: 0
380 9.910880 104.16.59.37 192.168.1.10 TLSv1.2 125 Application Data
Frame 380: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4269, Ack: 1, Len: 71
Secure Sockets Layer
381 9.914090 13.107.5.80 192.168.1.10 TLSv1.2 440 Application Data
Frame 381: 440 bytes on wire (3520 bits), 440 bytes captured (3520 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 13387, Ack: 2702, Len: 374
Secure Sockets Layer
382 9.914126 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 382: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 13761, Ack: 2702, Len: 38
Secure Sockets Layer
383 9.914141 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2702 Ack=13761 Win=260864 Len=0
TSval=302570738 TSecr=143719409
Frame 383: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2702, Ack: 13761, Len: 0
384 9.914157 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2702 Ack=13799 Win=260608 Len=0
TSval=302570738 TSecr=143719410
Frame 384: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2702, Ack: 13799, Len: 0
385 9.951364 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4340 Win=252 Len=0
Frame 385: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4340, Len: 0
386 10.150788 104.16.59.37 192.168.1.10 TLSv1.2 140 Application Data
Frame 386: 140 bytes on wire (1120 bits), 140 bytes captured (1120 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4340, Ack: 1, Len: 86
Secure Sockets Layer
387 10.179638 192.168.1.10 13.107.5.80 TLSv1.2 202 Application Data
Frame 387: 202 bytes on wire (1616 bits), 202 bytes captured (1616 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2702, Ack: 13799, Len: 136
Secure Sockets Layer
388 10.190963 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4426 Win=251 Len=0
Frame 388: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37

Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4426, Len: 0
389 10.203293 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=13799 Ack=2838 Win=262144 Len=0
TSval=143719699 TSecr=302571004
Frame 389: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 13799, Ack: 2838, Len: 0
390 10.234432 13.107.5.80 192.168.1.10 TLSv1.2 478 Application Data
Frame 390: 478 bytes on wire (3824 bits), 478 bytes captured (3824 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 13799, Ack: 2838, Len: 412
Secure Sockets Layer
391 10.234469 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 391: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 14211, Ack: 2838, Len: 38
Secure Sockets Layer
392 10.234481 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2838 Ack=14211 Win=262144 Len=0
TSval=302571058 TSecr=143719730
Frame 392: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2838, Ack: 14211, Len: 0
393 10.234494 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2838 Ack=14249 Win=261888 Len=0
TSval=302571059 TSecr=143719730
Frame 393: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2838, Ack: 14249, Len: 0
394 10.302020 192.168.1.10 13.107.5.80 TLSv1.2 202 Application Data
Frame 394: 202 bytes on wire (1616 bits), 202 bytes captured (1616 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2838, Ack: 14249, Len: 136
Secure Sockets Layer
395 10.320019 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 395: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._.....p._.....
0080 58 16 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 ac c6 11 8d
396 10.323330 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=14249 Ack=2974 Win=262144 Len=0
TSval=143719819 TSecr=302571126
Frame 396: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 14249, Ack: 2974, Len: 0
397 10.355873 13.107.5.80 192.168.1.10 TLSv1.2 473 Application Data
Frame 397: 473 bytes on wire (3784 bits), 473 bytes captured (3784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 14249, Ack: 2974, Len: 407
Secure Sockets Layer
398 10.355908 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 398: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0

Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 14656, Ack: 2974, Len: 38
Secure Sockets Layer
399 10.355921 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2974 Ack=14656 Win=261632 Len=0
TSval=302571180 TSecr=143719851
Frame 399: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2974, Ack: 14656, Len: 0
400 10.355944 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=2974 Ack=14694 Win=261632 Len=0
TSval=302571180 TSecr=143719851
Frame 400: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2974, Ack: 14694, Len: 0
402 10.415097 192.168.1.10 13.107.5.80 TLSv1.2 203 Application Data
Frame 402: 203 bytes on wire (1624 bits), 203 bytes captured (1624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 2974, Ack: 14694, Len: 137
Secure Sockets Layer
403 10.420854 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 403: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4426, Ack: 1, Len: 48
Secure Sockets Layer
404 10.438081 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=14694 Ack=3111 Win=263424 Len=0
TSval=143719933 TSecr=302571239
Frame 404: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 14694, Ack: 3111, Len: 0
405 10.450752 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 405: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4474, Ack: 1, Len: 47
Secure Sockets Layer
406 10.450816 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4521 Win=251 Len=0
Frame 406: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4521, Len: 0
407 10.473689 192.168.1.10 192.64.174.65 TPKT 455 Continuation
Frame 407: 455 bytes on wire (3640 bits), 455 bytes captured (3640 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.64.174.65
Transmission Control Protocol, Src Port: 55416, Dst Port: 2099, Seq: 1, Ack: 1, Len: 389
TPKT - ISO on TCP - RFC1006
408 10.479593 13.107.5.80 192.168.1.10 TLSv1.2 430 Application Data
Frame 408: 430 bytes on wire (3440 bits), 430 bytes captured (3440 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 14694, Ack: 3111, Len: 364
Secure Sockets Layer
409 10.479642 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3111 Ack=15058 Win=261120 Len=0
TSval=302571304 TSecr=143719975
Frame 409: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3111, Ack: 15058, Len: 0
410 10.479667 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 410: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15058, Ack: 3111, Len: 38
Secure Sockets Layer
411 10.479688 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3111 Ack=15096 Win=261120 Len=0
TSval=302571304 TSecr=143719975
Frame 411: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3111, Ack: 15096, Len: 0
412 10.541500 192.64.174.65 192.168.1.10 TCP 66 2099 → 55416 [ACK] Seq=1 Ack=390 Win=65535 Len=0
TSval=3588473234 TSecr=302571298
Frame 412: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.64.174.65, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 2099, Dst Port: 55416, Seq: 1, Ack: 390, Len: 0
413 10.542288 192.64.174.65 192.168.1.10 TPKT 407 Continuation
Frame 413: 407 bytes on wire (3256 bits), 407 bytes captured (3256 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.64.174.65, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 2099, Dst Port: 55416, Seq: 1, Ack: 390, Len: 341
TPKT - ISO on TCP - RFC1006
414 10.582170 192.168.1.10 192.64.174.65 TCP 66 55416 → 2099 [ACK] Seq=390 Ack=342 Win=65160 Len=0
TSval=302571406 TSecr=3588473235
Frame 414: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.64.174.65
Transmission Control Protocol, Src Port: 55416, Dst Port: 2099, Seq: 390, Ack: 342, Len: 0
415 10.674568 192.168.1.10 13.107.5.80 TLSv1.2 204 Application Data
Frame 415: 204 bytes on wire (1632 bits), 204 bytes captured (1632 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3111, Ack: 15096, Len: 138
Secure Sockets Layer
416 10.696886 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=15096 Ack=3249 Win=263168 Len=0
TSval=143720192 TSecr=302571499
Frame 416: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15096, Ack: 3249, Len: 0
417 10.726235 13.107.5.80 192.168.1.10 TLSv1.2 439 Application Data
Frame 417: 439 bytes on wire (3512 bits), 439 bytes captured (3512 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15096, Ack: 3249, Len: 373
Secure Sockets Layer
418 10.726281 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 418: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15469, Ack: 3249, Len: 38
Secure Sockets Layer
419 10.726303 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3249 Ack=15469 Win=260864 Len=0
TSval=302571550 TSecr=143720221
Frame 419: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3249, Ack: 15469, Len: 0
420 10.726320 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3249 Ack=15507 Win=260608 Len=0
TSval=302571550 TSecr=143720221
Frame 420: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3249, Ack: 15507, Len: 0
421 10.795560 192.168.1.10 13.107.5.80 TLSv1.2 204 Application Data
Frame 421: 204 bytes on wire (1632 bits), 204 bytes captured (1632 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3249, Ack: 15507, Len: 138
Secure Sockets Layer
422 10.818994 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=15507 Ack=3387 Win=263168 Len=0
TSval=143720315 TSecr=302571620
Frame 422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15507, Ack: 3387, Len: 0
423 10.825576 104.16.59.37 192.168.1.10 TLSv1.2 126 Application Data
Frame 423: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4521, Ack: 1, Len: 72
Secure Sockets Layer
424 10.849844 13.107.5.80 192.168.1.10 TLSv1.2 546 Application Data
Frame 424: 546 bytes on wire (4368 bits), 546 bytes captured (4368 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15507, Ack: 3387, Len: 480
Secure Sockets Layer
425 10.849879 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 425: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 15987, Ack: 3387, Len: 38
Secure Sockets Layer

426 10.849893 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3387 Ack=15987 Win=262144 Len=0
TSval=302571674 TSecr=143720345
Frame 426: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3387, Ack: 15987, Len: 0
427 10.849907 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3387 Ack=16025 Win=261888 Len=0
TSval=302571674 TSecr=143720345
Frame 427: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3387, Ack: 16025, Len: 0
428 10.856005 104.16.59.37 192.168.1.10 TLSv1.2 127 Application Data
Frame 428: 127 bytes on wire (1016 bits), 127 bytes captured (1016 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4593, Ack: 1, Len: 73
Secure Sockets Layer
429 10.856055 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4666 Win=256 Len=0
Frame 429: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4666, Len: 0
430 10.964641 192.168.1.10 13.107.5.80 TLSv1.2 205 Application Data
Frame 430: 205 bytes on wire (1640 bits), 205 bytes captured (1640 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3387, Ack: 16025, Len: 139
Secure Sockets Layer
431 10.987054 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=16025 Ack=3526 Win=262912 Len=0
TSval=143720481 TSecr=302571789
Frame 431: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16025, Ack: 3526, Len: 0
432 11.013776 13.107.5.80 192.168.1.10 TLSv1.2 438 Application Data
Frame 432: 438 bytes on wire (3504 bits), 438 bytes captured (3504 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16025, Ack: 3526, Len: 372
Secure Sockets Layer
433 11.013824 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 433: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16397, Ack: 3526, Len: 38
Secure Sockets Layer
434 11.013848 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3526 Ack=16397 Win=261632 Len=0
TSval=302571838 TSecr=143720508
Frame 434: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3526, Ack: 16397, Len: 0
435 11.013867 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3526 Ack=16435 Win=261632 Len=0
TSval=302571838 TSecr=143720508
Frame 435: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3526, Ack: 16435, Len: 0
436 11.063011 192.168.1.10 13.107.5.80 TLSv1.2 206 Application Data
Frame 436: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3526, Ack: 16435, Len: 140
Secure Sockets Layer
437 11.074771 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 437: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4666, Ack: 1, Len: 48
Secure Sockets Layer
438 11.082992 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=16435 Ack=3666 Win=262912 Len=0
TSval=143720579 TSecr=302571887
Frame 438: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16435, Ack: 3666, Len: 0
439 11.113121 13.107.5.80 192.168.1.10 TLSv1.2 414 Application Data
Frame 439: 414 bytes on wire (3312 bits), 414 bytes captured (3312 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16435, Ack: 3666, Len: 348
Secure Sockets Layer
440 11.113165 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 440: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16783, Ack: 3666, Len: 38
Secure Sockets Layer
441 11.113185 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3666 Ack=16783 Win=261120 Len=0
TSval=302571937 TSecr=143720609
Frame 441: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3666, Ack: 16783, Len: 0
442 11.113202 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3666 Ack=16821 Win=261120 Len=0
TSval=302571937 TSecr=143720609
Frame 442: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3666, Ack: 16821, Len: 0
443 11.116077 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4714 Win=256 Len=0
Frame 443: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4714, Len: 0
444 11.313993 104.16.59.37 192.168.1.10 TLSv1.2 100 Application Data
Frame 444: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4714, Ack: 1, Len: 46
Secure Sockets Layer
445 11.321272 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 445: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m...<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T._....p._.....
0080 58 17 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 f0 96 ad b4
446 11.336264 104.16.59.37 192.168.1.10 TLSv1.2 122 Application Data
Frame 446: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4760, Ack: 1, Len: 68
Secure Sockets Layer
447 11.336308 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4828 Win=256 Len=0
Frame 447: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4828, Len: 0
448 11.355482 192.168.1.10 13.107.5.80 TLSv1.2 206 Application Data
Frame 448: 206 bytes on wire (1648 bits), 206 bytes captured (1648 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3666, Ack: 16821, Len: 140
Secure Sockets Layer
450 11.376020 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=16821 Ack=3806 Win=262656 Len=0
TSval=143720872 TSecr=302572179

Frame 450: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16821, Ack: 3806, Len: 0
451 11.403631 13.107.5.80 192.168.1.10 TLSv1.2 414 Application Data
Frame 451: 414 bytes on wire (3312 bits), 414 bytes captured (3312 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 16821, Ack: 3806, Len: 348
Secure Sockets Layer
452 11.403709 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 452: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17169, Ack: 3806, Len: 38
Secure Sockets Layer
453 11.403749 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3806 Ack=17169 Win=260864 Len=0
TSval=302572228 TSecr=143720899
Frame 453: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3806, Ack: 17169, Len: 0
454 11.403776 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3806 Ack=17207 Win=260864 Len=0
TSval=302572228 TSecr=143720899
Frame 454: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3806, Ack: 17207, Len: 0
455 11.427522 104.16.59.37 192.168.1.10 TLSv1.2 125 Application Data
Frame 455: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4828, Ack: 1, Len: 71
Secure Sockets Layer
456 11.460416 192.168.1.10 13.107.5.80 TLSv1.2 207 Application Data
Frame 456: 207 bytes on wire (1656 bits), 207 bytes captured (1656 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3806, Ack: 17207, Len: 141
Secure Sockets Layer
457 11.468380 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4899 Win=255 Len=0
Frame 457: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4899, Len: 0
458 11.481537 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=17207 Ack=3947 Win=262656 Len=0
TSval=143720977 TSecr=302572284
Frame 458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17207, Ack: 3947, Len: 0
459 11.508878 13.107.5.80 192.168.1.10 TLSv1.2 415 Application Data
Frame 459: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17207, Ack: 3947, Len: 349
Secure Sockets Layer
460 11.508951 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 460: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17556, Ack: 3947, Len: 38
Secure Sockets Layer
461 11.508980 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3947 Ack=17556 Win=262144 Len=0
TSval=302572333 TSecr=143721004
Frame 461: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3947, Ack: 17556, Len: 0
462 11.509001 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=3947 Ack=17594 Win=261888 Len=0
TSval=302572333 TSecr=143721004
Frame 462: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3947, Ack: 17594, Len: 0
463 11.540506 104.16.59.37 192.168.1.10 TLSv1.2 121 Application Data
Frame 463: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4899, Ack: 1, Len: 67

Secure Sockets Layer
464 11.581504 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=4966 Win=255 Len=0
Frame 464: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 4966, Len: 0
465 11.597379 192.168.1.10 13.107.5.80 TLSv1.2 208 Application Data
Frame 465: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 3947, Ack: 17594, Len: 142
Secure Sockets Layer
466 11.621830 13.107.5.80 192.168.1.10 TCP 66 443 → 49347 [ACK] Seq=17594 Ack=4089 Win=262400 Len=0
TSval=143721117 TSecr=302572421
Frame 466: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17594, Ack: 4089, Len: 0
467 11.629490 104.16.59.37 192.168.1.10 TLSv1.2 123 Application Data
Frame 467: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 4966, Ack: 1, Len: 69
Secure Sockets Layer
468 11.650871 13.107.5.80 192.168.1.10 TLSv1.2 415 Application Data
Frame 468: 415 bytes on wire (3320 bits), 415 bytes captured (3320 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17594, Ack: 4089, Len: 349
Secure Sockets Layer
469 11.650908 13.107.5.80 192.168.1.10 TLSv1.2 104 Application Data
Frame 469: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 13.107.5.80, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49347, Seq: 17943, Ack: 4089, Len: 38
Secure Sockets Layer
470 11.650923 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=4089 Ack=17943 Win=261632 Len=0
TSval=302572475 TSecr=143721146
Frame 470: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 4089, Ack: 17943, Len: 0
471 11.650936 192.168.1.10 13.107.5.80 TCP 66 49347 → 443 [ACK] Seq=4089 Ack=17981 Win=261632 Len=0
TSval=302572475 TSecr=143721146
Frame 471: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 13.107.5.80
Transmission Control Protocol, Src Port: 49347, Dst Port: 443, Seq: 4089, Ack: 17981, Len: 0
472 11.670009 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5035 Win=255 Len=0
Frame 472: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5035, Len: 0
473 11.752068 104.16.59.37 192.168.1.10 TLSv1.2 126 Application Data
Frame 473: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5035, Ack: 1, Len: 72
Secure Sockets Layer
474 11.768271 104.16.59.37 192.168.1.10 TLSv1.2 125 Application Data
Frame 474: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5107, Ack: 1, Len: 71
Secure Sockets Layer
475 11.768343 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5178 Win=254 Len=0
Frame 475: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5178, Len: 0
476 11.891526 104.16.59.37 192.168.1.10 TLSv1.2 125 Application Data
Frame 476: 125 bytes on wire (1000 bits), 125 bytes captured (1000 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5178, Ack: 1, Len: 71
Secure Sockets Layer
477 11.923415 104.16.59.37 192.168.1.10 TLSv1.2 106 Application Data
Frame 477: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5249, Ack: 1, Len: 52
Secure Sockets Layer
478 11.923491 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5301 Win=254 Len=0
Frame 478: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5301, Len: 0
479 11.977101 104.16.59.37 192.168.1.10 TLSv1.2 124 Application Data
Frame 479: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5301, Ack: 1, Len: 70
Secure Sockets Layer
480 12.017002 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5371 Win=253 Len=0
Frame 480: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5371, Len: 0
481 12.085328 104.16.59.37 192.168.1.10 TLSv1.2 124 Application Data
Frame 481: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5371, Ack: 1, Len: 70
Secure Sockets Layer
482 12.127288 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5441 Win=253 Len=0
Frame 482: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5441, Len: 0
485 12.255608 104.16.59.37 192.168.1.10 TLSv1.2 123 Application Data
Frame 485: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5441, Ack: 1, Len: 69
Secure Sockets Layer
486 12.296697 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5510 Win=253 Len=0
Frame 486: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5510, Len: 0
487 12.321589 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 487: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 ..
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m...<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T.....p.....
0080 58 18 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 c5 a3 0b 0e
489 12.364738 192.168.1.10 192.168.1.1 DNS 74 Standard query 0x0ab7 AAAA www.apache.org
Frame 489: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 49567, Dst Port: 53
Source Port: 49567
Destination Port: 53
Length: 40
Checksum: 0x8395 [unverified]
[Checksum Status: Unverified]
[Stream index: 18]

Domain Name System (query)
491 12.377946 192.168.1.1 192.168.1.10 DNS 146 Standard query response 0x0ab7 AAAA
www.apache.org SOA ns2.surfnet.nl
Frame 491: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 49567
Source Port: 53
Destination Port: 49567
Length: 112
Checksum: 0xdb3f [unverified]
[Checksum Status: Unverified]
[Stream index: 18]
Domain Name System (response)
492 12.378347 192.168.1.10 140.211.11.105 TCP 74 49352 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573202 TSecr=0
Frame 492: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 0, Len: 0
493 12.378361 192.168.1.10 140.211.11.105 TCP 74 49351 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573202 TSecr=0
Frame 493: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 0, Len: 0
495 12.477891 140.211.11.105 192.168.1.10 TCP 74 80 → 49351 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834118 TSecr=302573202 WS=128
Frame 495: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 0, Ack: 1, Len: 0
496 12.477945 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573302 TSecr=1578834118
Frame 496: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
497 12.478032 192.168.1.10 140.211.11.105 HTTP 348 GET / HTTP/1.1
Frame 497: 348 bytes on wire (2784 bits), 348 bytes captured (2784 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1, Ack: 1, Len: 282
Hypertext Transfer Protocol
498 12.480476 140.211.11.105 192.168.1.10 TCP 74 80 → 49352 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834118 TSecr=302573202 WS=128
Frame 498: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 0, Ack: 1, Len: 0
499 12.480493 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573305 TSecr=1578834118
Frame 499: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
500 12.483714 104.16.59.37 192.168.1.10 TLSv1.2 106 Application Data
Frame 500: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5510, Ack: 1, Len: 52
Secure Sockets Layer
501 12.524362 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5562 Win=253 Len=0
Frame 501: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5562, Len: 0
502 12.583591 140.211.11.105 192.168.1.10 TCP 66 80 → 49351 [ACK] Seq=1 Ack=283 Win=30080 Len=0
TSval=1578834144 TSecr=302573302
Frame 502: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 1, Ack: 283, Len: 0
503 12.584683 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=1 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 503: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 1, Ack: 283, Len: 1448

504 12.584760 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=1449 Win=262144 Len=0
TSval=302573409 TSecr=1578834145
Frame 504: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 1449, Len: 0
505 12.585355 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=1449 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 505: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 1449, Ack: 283, Len: 1448
506 12.585358 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=2897 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 506: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 2897, Ack: 283, Len: 1448
507 12.585412 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=4345 Win=262144 Len=0
TSval=302573409 TSecr=1578834145
Frame 507: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 4345, Len: 0
508 12.585619 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=4345 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 508: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 4345, Ack: 283, Len: 1448
509 12.585658 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=5793 Win=262144 Len=0
TSval=302573410 TSecr=1578834145
Frame 509: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 5793, Len: 0
510 12.585883 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=5793 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 510: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 5793, Ack: 283, Len: 1448
511 12.585933 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=7241 Win=262144 Len=0
TSval=302573410 TSecr=1578834145
Frame 511: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 7241, Len: 0
512 12.586057 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=7241 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 512: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 7241, Ack: 283, Len: 1448
513 12.586090 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=8689 Win=262144 Len=0
TSval=302573410 TSecr=1578834145
Frame 513: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 8689, Len: 0
514 12.586283 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=8689 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 514: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 8689, Ack: 283, Len: 1448
515 12.586334 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=10137 Win=262144 Len=0
TSval=302573410 TSecr=1578834145
Frame 515: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 10137, Len: 0
516 12.586463 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=10137 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 516: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 10137, Ack: 283, Len: 1448
517 12.586470 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=11585 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]

Frame 517: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 11585, Ack: 283, Len: 1448
518 12.586509 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=13033 Win=262144 Len=0
TSval=302573411 TSecr=1578834145
Frame 518: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 13033, Len: 0
519 12.586559 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=13033 Ack=283 Win=30080 Len=1448
TSval=1578834145 TSecr=302573302 [TCP segment of a reassembled PDU]
Frame 519: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 13033, Ack: 283, Len: 1448
520 12.586583 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=14481 Win=262144 Len=0
TSval=302573411 TSecr=1578834145
Frame 520: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 14481, Len: 0
521 12.596435 192.168.1.10 140.211.11.105 HTTP 367 GET /css/min.bootstrap.css HTTP/1.1
Frame 521: 367 bytes on wire (2936 bits), 367 bytes captured (2936 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 1, Ack: 1, Len: 301
Hypertext Transfer Protocol
524 12.597548 192.168.1.10 140.211.11.105 TCP 74 49353 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573422 TSecr=0
Frame 524: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 0, Len: 0
525 12.598538 192.168.1.10 140.211.11.105 TCP 74 49354 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573422 TSecr=0
Frame 525: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 0, Len: 0
526 12.599434 192.168.1.10 140.211.11.105 TCP 74 49355 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573423 TSecr=0
Frame 526: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 0, Len: 0
527 12.600461 192.168.1.10 140.211.11.105 TCP 74 49356 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573424 TSecr=0
Frame 527: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 0, Len: 0
528 12.628129 192.168.1.10 192.168.1.1 DNS 80 Standard query 0x02e9 A fonts.googleapis.com
Frame 528: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 49526, Dst Port: 53
Source Port: 49526
Destination Port: 53
Length: 46
Checksum: 0x839b [unverified]
[Checksum Status: Unverified]
[Stream index: 21]
Domain Name System (query)
529 12.629117 192.168.1.10 192.168.1.1 DNS 80 Standard query 0xc927 AAAA fonts.googleapis.com
Frame 529: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 58394, Dst Port: 53
Source Port: 58394
Destination Port: 53
Length: 46
Checksum: 0x839b [unverified]
[Checksum Status: Unverified]
[Stream index: 22]
Domain Name System (query)
530 12.638979 104.16.59.37 192.168.1.10 TLSv1.2 105 Application Data
Frame 530: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5562, Ack: 1, Len: 51
Secure Sockets Layer
532 12.646341 192.168.1.1 192.168.1.10 DNS 132 Standard query response 0x02e9 A fonts.googleapis.com
CNAME googleapis.l.google.com A 172.217.0.234
Frame 532: 132 bytes on wire (1056 bits), 132 bytes captured (1056 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 49526
Source Port: 53
Destination Port: 49526
Length: 98
Checksum: 0x18f3 [unverified]
[Checksum Status: Unverified]
[Stream index: 21]
Domain Name System (response)
533 12.648961 192.168.1.1 192.168.1.10 DNS 144 Standard query response 0xc927
AAAA fonts.googleapis.com CNAME googleapis.l.google.com AAAA 2607:f8b0:400b:809::200a
Frame 533: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 58394
Source Port: 53
Destination Port: 58394
Length: 110
Checksum: 0x566e [unverified]
[Checksum Status: Unverified]
[Stream index: 22]
Domain Name System (response)
534 12.649591 192.168.1.10 172.217.2.106 TCP 74 49357 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573474 TSecr=0
Frame 534: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 0, Len: 0
535 12.649607 192.168.1.10 172.217.2.106 TCP 74 49358 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573474 TSecr=0
Frame 535: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 0, Len: 0
537 12.662992 172.217.2.106 192.168.1.10 TCP 74 443 → 49357 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=4117999189 TSecr=302573474 WS=256
Frame 537: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 0, Ack: 1, Len: 0
538 12.663070 192.168.1.10 172.217.2.106 TCP 66 49357 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573487 TSecr=4117999189
Frame 538: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
539 12.663428 192.168.1.10 172.217.2.106 TLSv1.2 275 Client Hello
Frame 539: 275 bytes on wire (2200 bits), 275 bytes captured (2200 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 1, Ack: 1, Len: 209
Secure Sockets Layer
540 12.669735 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 540: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5613, Ack: 1, Len: 44
Secure Sockets Layer
541 12.669775 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5657 Win=252 Len=0
Frame 541: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5657, Len: 0
542 12.670226 172.217.2.106 192.168.1.10 TCP 74 443 → 49358 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=4117999196 TSecr=302573474 WS=256
Frame 542: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 0, Ack: 1, Len: 0
543 12.670297 192.168.1.10 172.217.2.106 TCP 66 49358 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573494 TSecr=4117999196
Frame 543: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106

Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
544 12.670572 192.168.1.10 172.217.2.106 TLSv1.2 275 Client Hello
Frame 544: 275 bytes on wire (2200 bits), 275 bytes captured (2200 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 1, Ack: 1, Len: 209
Secure Sockets Layer
545 12.673484 140.211.11.105 192.168.1.10 HTTP 239 HTTP/1.1 200 OK (text/html)
Frame 545: 239 bytes on wire (1912 bits), 239 bytes captured (1912 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 14481, Ack: 283, Len: 173
[11 Reassembled TCP Segments (14653 bytes): #503(1448), #505(1448), #506(1448), #508(1448), #510(1448), #512(1448), #514(1448), #516(1448), #517(1448), #519(1448), #545(173)]
Hypertext Transfer Protocol
Line-based text data: text/html
546 12.673521 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=283 Ack=14654 Win=261888 Len=0
TSval=302573498 TSecr=1578834168
Frame 546: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 14654, Len: 0
547 12.673672 192.168.1.10 140.211.11.105 HTTP 360 GET /css/styles.css HTTP/1.1
Frame 547: 360 bytes on wire (2880 bits), 360 bytes captured (2880 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 283, Ack: 14654, Len: 294
Hypertext Transfer Protocol
548 12.696239 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 548: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5657, Ack: 1, Len: 47
Secure Sockets Layer
549 12.696273 172.217.2.106 192.168.1.10 TCP 66 443 → 49357 [ACK] Seq=1 Ack=210 Win=43520 Len=0
TSval=4117999203 TSecr=302573487
Frame 549: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 1, Ack: 210, Len: 0
550 12.701270 172.217.2.106 192.168.1.10 TCP 66 443 → 49358 [ACK] Seq=1 Ack=210 Win=43520 Len=0
TSval=4117999211 TSecr=302573495
Frame 550: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 1, Ack: 210, Len: 0
551 12.701693 140.211.11.105 192.168.1.10 TCP 66 80 → 49352 [ACK] Seq=1 Ack=302 Win=30080 Len=0
TSval=1578834171 TSecr=302573420
Frame 551: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 1, Ack: 302, Len: 0
552 12.703630 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=1 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 552: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 1, Ack: 302, Len: 1448
553 12.703655 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=1449 Win=262144 Len=0
TSval=302573528 TSecr=1578834171
Frame 553: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 1449, Len: 0
554 12.704020 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=1449 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 554: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 1449, Ack: 302, Len: 1448
555 12.704045 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=2897 Win=262144 Len=0
TSval=302573528 TSecr=1578834171
Frame 555: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 2897, Len: 0
556 12.704229 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=2897 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 556: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 2897, Ack: 302, Len: 1448
557 12.704249 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=4345 Win=262144 Len=0
TSval=302573528 TSecr=1578834171
Frame 557: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 4345, Len: 0
558 12.704428 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=4345 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 558: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 4345, Ack: 302, Len: 1448
559 12.704439 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=5793 Win=262144 Len=0
TSval=302573528 TSecr=1578834171
Frame 559: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 5793, Len: 0
560 12.704602 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=5793 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 560: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 5793, Ack: 302, Len: 1448
561 12.704612 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=7241 Win=262144 Len=0
TSval=302573529 TSecr=1578834171
Frame 561: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 7241, Len: 0
562 12.704802 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=7241 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 562: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 7241, Ack: 302, Len: 1448
563 12.704811 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=8689 Win=262144 Len=0
TSval=302573529 TSecr=1578834171
Frame 563: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 8689, Len: 0
564 12.705150 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=8689 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 564: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 8689, Ack: 302, Len: 1448
565 12.705171 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=10137 Win=262144 Len=0
TSval=302573529 TSecr=1578834171
Frame 565: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 10137, Len: 0
566 12.705402 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=10137 Ack=302 Win=30080 Len=1448
TSval=1578834171 TSecr=302573420 [TCP segment of a reassembled PDU]
Frame 566: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 10137, Ack: 302, Len: 1448
567 12.705412 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=11585 Win=262144 Len=0
TSval=302573529 TSecr=1578834171
Frame 567: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 11585, Len: 0
568 12.705591 140.211.11.105 192.168.1.10 HTTP 1331 HTTP/1.1 200 OK (text/css)
Frame 568: 1331 bytes on wire (10648 bits), 1331 bytes captured (10648 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 11585, Ack: 302, Len: 1265
[9 Reassembled TCP Segments (12849 bytes): #552(1448), #554(1448), #556(1448), #558(1448), #560(1448), #562(1448), #564(1448), #566(1448), #568(1265)]
Hypertext Transfer Protocol
Line-based text data: text/css
569 12.705601 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=302 Ack=12850 Win=260864 Len=0
TSval=302573530 TSecr=1578834171
Frame 569: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 12850, Len: 0
570 12.705669 192.168.1.10 140.211.11.105 HTTP 410 GET /img/asf_logo.png HTTP/1.1
Frame 570: 410 bytes on wire (3280 bits), 410 bytes captured (3280 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 302, Ack: 12850, Len: 344
Hypertext Transfer Protocol
571 12.713507 140.211.11.105 192.168.1.10 TCP 74 80 → 49355 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834174 TSecr=302573423 WS=128
Frame 571: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 0, Ack: 1, Len: 0
572 12.713549 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573538 TSecr=1578834174
Frame 572: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
573 12.713620 192.168.1.10 140.211.11.105 HTTP 424 GET /images/SupportApache-small.png HTTP/1.1
Frame 573: 424 bytes on wire (3392 bits), 424 bytes captured (3392 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 1, Ack: 1, Len: 358
Hypertext Transfer Protocol
574 12.713879 140.211.11.105 192.168.1.10 TCP 74 80 → 49353 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834174 TSecr=302573422 WS=128
Frame 574: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 0, Ack: 1, Len: 0
575 12.713907 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573538 TSecr=1578834174
Frame 575: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
576 12.713966 192.168.1.10 140.211.11.105 HTTP 432 GET /img/ASF-OperationsSummary-Q2FY2018.jpg HTTP/1.1
Frame 576: 432 bytes on wire (3456 bits), 432 bytes captured (3456 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 1, Ack: 1, Len: 366
Hypertext Transfer Protocol
577 12.714093 140.211.11.105 192.168.1.10 TCP 74 80 → 49354 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834174 TSecr=302573422 WS=128
Frame 577: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 0, Ack: 1, Len: 0
578 12.714134 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573538 TSecr=1578834174
Frame 578: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
579 12.714244 192.168.1.10 140.211.11.105 HTTP 388 GET /js/jquery-2.1.1.min.js HTTP/1.1
Frame 579: 388 bytes on wire (3104 bits), 388 bytes captured (3104 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 1, Ack: 1, Len: 322
Hypertext Transfer Protocol
580 12.714336 140.211.11.105 192.168.1.10 TCP 74 80 → 49356 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834175 TSecr=302573424 WS=128
Frame 580: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 0, Ack: 1, Len: 0
581 12.714358 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573538 TSecr=1578834175
Frame 581: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
582 12.714417 192.168.1.10 140.211.11.105 HTTP 381 GET /js/bootstrap.js HTTP/1.1
Frame 582: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 1, Ack: 1, Len: 315

Hypertext Transfer Protocol
583 12.714563 172.217.2.106 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 583: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 1, Ack: 210, Len: 1418
Secure Sockets Layer
584 12.714564 172.217.2.106 192.168.1.10 TCP 1484 443 → 49357 [ACK] Seq=1419 Ack=210 Win=43520 Len=1418
TSval=4117999230 TSecr=302573487 [TCP segment of a reassembled PDU]
Frame 584: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 1419, Ack: 210, Len: 1418
585 12.714564 172.217.2.106 192.168.1.10 TLSv1.2 474 Certificate, Server Key Exchange, Server Hello Done
Frame 585: 474 bytes on wire (3792 bits), 474 bytes captured (3792 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 2837, Ack: 210, Len: 408
[3 Reassembled TCP Segments (3038 bytes): #583(1341), #584(1418), #585(279)]
Secure Sockets Layer
Secure Sockets Layer
586 12.714592 192.168.1.10 172.217.2.106 TCP 66 49357 → 443 [ACK] Seq=210 Ack=3245 Win=262144 Len=0
TSval=302573539 TSecr=4117999230
Frame 586: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 210, Ack: 3245, Len: 0
587 12.717729 192.168.1.10 172.217.2.106 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 587: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 210, Ack: 3245, Len: 93
Secure Sockets Layer
588 12.717837 192.168.1.10 172.217.2.106 TLSv1.2 153 Application Data
Frame 588: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 303, Ack: 3245, Len: 87
Secure Sockets Layer
589 12.717937 192.168.1.10 172.217.2.106 TLSv1.2 278 Application Data
Frame 589: 278 bytes on wire (2224 bits), 278 bytes captured (2224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 390, Ack: 3245, Len: 212
Secure Sockets Layer
590 12.719837 172.217.2.106 192.168.1.10 TLSv1.2 1484 [TCP Previous segment not captured] , Ignored Unknown
Record
Frame 590: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 1419, Ack: 210, Len: 1418
Secure Sockets Layer
591 12.719837 172.217.2.106 192.168.1.10 TCP 474 443 → 49358 [PSH, ACK] Seq=2837 Ack=210 Win=43520
Len=408 TSval=4117999238 TSecr=302573495
Frame 591: 474 bytes on wire (3792 bits), 474 bytes captured (3792 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 2837, Ack: 210, Len: 408
Data (408 bytes)
0000 33 30 31 30 2f a0 2d a0 2b 86 29 68 74 74 70 3a 3010/.-.+)http:
0010 2f 2f 63 72 6c 2e 67 65 6f 74 72 75 73 74 2e 63 //crl.geotrust.c
0020 6f 6d 2f 63 72 6c 73 2f 73 65 63 75 72 65 63 61 om/crls/secureca
0030 2e 63 72 6c 30 4e 06 03 55 1d 20 04 47 30 45 30 .crl0N..U. .G0E0
0040 43 06 04 55 1d 20 00 30 3b 30 39 06 08 2b 06 01 C..U. .0;09..+..
0050 05 05 07 02 01 16 2d 68 74 74 70 73 3a 2f 2f 77-https://w
0060 77 77 2e 67 65 6f 74 72 75 73 74 2e 63 6f 6d 2f ww.geotrust.com/
0070 72 65 73 6f 75 72 63 65 73 2f 72 65 70 6f 73 69 resources/reposi
0080 74 6f 72 79 30 0d 06 09 2a 86 48 86 f7 0d 01 01 tory0...*.H....
0090 05 05 00 03 81 81 00 76 e1 12 6e 4e 4b 16 12 86v..nNK...
00a0 30 06 b2 81 08 cf f0 08 c7 c7 71 7e 66 ee c2 ed 0.....q~f...
00b0 d4 3b 1f ff f0 f0 c8 4e d6 43 38 b0 b9 30 7d 18 .;.....N.C8..0}
00c0 d0 55 83 a2 6a cb 36 11 9c e8 48 66 a3 6d 7f b8 .U..j.6...Hf.m..
00d0 13 d4 47 fe 8b 5a 5c 73 fc ae d9 1b 32 19 38 ab ..G..Z\s....2.8.
00e0 97 34 14 aa 96 d2 eb a3 1c 14 08 49 b6 bb e5 91 .4.....I....
00f0 ef 83 36 eb 1d 56 6f ca da bc 73 63 90 e4 7f 7b ..6..Vo...sc...{
0100 3e 22 cb 3d 07 ed 5f 38 74 9c e3 03 50 4e a1 af >"..._8t...PN..
0110 98 ee 61 f2 84 3f 12 16 03 03 00 73 0c 00 00 6f ..a..?......s...o
0120 03 00 1d 20 de c6 34 90 89 a4 5f c7 54 8a b7 214..._.T...!
0130 56 17 23 bb 1c 9f c2 89 3b 3f 2e 2a 75 25 9b 9c V.#.....;?.*u%..

0140 e8 a9 75 38 04 03 00 47 30 45 02 21 00 90 f6 12 ..u8...G0E.!....
0150 cd 31 d4 4b c2 d5 29 cc da b1 6c 0f 60 ad e0 15 .1.K...)...l.`...
0160 48 7d 03 e3 20 9c 1a 8b ea 3f 25 68 37 02 20 5c H)... ..?%h7. \
0170 8e 1e b7 77 db 88 28 16 cb a2 1d 25 b3 74 ef 79 ...w..(....%.t.y
0180 c1 17 cc 8a a8 ab 2c ce 26 83 b1 a7 a9 c7 1a 16,.&.....
0190 03 03 00 04 0e 00 00 00
592 12.719862 192.168.1.10 172.217.2.106 TCP 78 [TCP Dup ACK 543#1] 49358 → 443 [ACK] Seq=210 Ack=1
Win=262144 Len=0 TSval=302573544 TSecr=4117999211 SLE=1419 SRE=2837
Frame 592: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 210, Ack: 1, Len: 0
593 12.719872 192.168.1.10 172.217.2.106 TCP 78 [TCP Dup ACK 543#2] 49358 → 443 [ACK] Seq=210 Ack=1
Win=262144 Len=0 TSval=302573544 TSecr=4117999211 SLE=1419 SRE=3245
Frame 593: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 210, Ack: 1, Len: 0
594 12.722480 104.16.59.37 192.168.1.10 TLSv1.2 144 Application Data
Frame 594: 144 bytes on wire (1152 bits), 144 bytes captured (1152 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5704, Ack: 1, Len: 90
Secure Sockets Layer
595 12.722507 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5794 Win=252 Len=0
Frame 595: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5794, Len: 0
596 12.725720 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 596: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5794, Ack: 1, Len: 48
Secure Sockets Layer
597 12.732261 172.217.2.106 192.168.1.10 TCP 474 [TCP Spurious Retransmission] 443 → 49357 [PSH, ACK]
Seq=2837 Ack=210 Win=43520 Len=408 TSval=4117999260 TSecr=302573487[Reassembly error, protocol TCP: New fragment overlaps old data
(retransmission?)]
Frame 597: 474 bytes on wire (3792 bits), 474 bytes captured (3792 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 2837, Ack: 210, Len: 408
[Reassembly error, protocol TCP: New fragment overlaps old data (retransmission?)]
598 12.732278 192.168.1.10 172.217.2.106 TCP 78 [TCP Dup ACK 586#1] 49357 → 443 [ACK] Seq=602
Ack=3245 Win=262144 Len=0 TSval=302573556 TSecr=4117999230 SLE=2837 SRE=3245
Frame 598: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 602, Ack: 3245, Len: 0
599 12.737259 172.217.2.106 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 599: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 3245, Ack: 602, Len: 284
Secure Sockets Layer
600 12.737288 192.168.1.10 172.217.2.106 TCP 66 49357 → 443 [ACK] Seq=602 Ack=3529 Win=261632 Len=0
TSval=302573561 TSecr=4117999265
Frame 600: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 602, Ack: 3529, Len: 0
601 12.737304 172.217.2.106 192.168.1.10 TLSv1.2 135 Application Data
Frame 601: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 3529, Ack: 602, Len: 69
Secure Sockets Layer
602 12.737311 192.168.1.10 172.217.2.106 TCP 66 49357 → 443 [ACK] Seq=602 Ack=3598 Win=261632 Len=0
TSval=302573561 TSecr=4117999265
Frame 602: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 602, Ack: 3598, Len: 0
603 12.737676 192.168.1.10 172.217.2.106 TLSv1.2 104 Application Data
Frame 603: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 602, Ack: 3598, Len: 38
Secure Sockets Layer

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604 12.737828      172.217.2.106      192.168.1.10      TLSv1.2  104    Application Data
Frame 604: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 3598, Ack: 602, Len: 38
Secure Sockets Layer
605 12.737853      192.168.1.10      172.217.2.106      TCP      66      49357 → 443 [ACK] Seq=640 Ack=3636 Win=261632 Len=0
TSval=302573562 TSecr=4117999266
Frame 605: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 640, Ack: 3636, Len: 0
606 12.743097      172.217.2.106      192.168.1.10      TCP      1484    [TCP Retransmission] 443 → 49358 [ACK] Seq=1 Ack=210
Win=43520 Len=1418 TSval=4117999271 TSecr=302573544
Frame 606: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 1, Ack: 210, Len: 1418
607 12.743124      192.168.1.10      172.217.2.106      TCP      66      49358 → 443 [ACK] Seq=210 Ack=3245 Win=262144 Len=0
TSval=302573567 TSecr=4117999271
Frame 607: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 210, Ack: 3245, Len: 0
608 12.745094      192.168.1.10      172.217.2.106      TLSv1.2  159     Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 608: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 210, Ack: 3245, Len: 93
Secure Sockets Layer
609 12.745226      192.168.1.10      172.217.2.106      TLSv1.2  153     Application Data
Frame 609: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 303, Ack: 3245, Len: 87
Secure Sockets Layer
610 12.760514      172.217.2.106      192.168.1.10      TLSv1.2  350     New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 610: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 3245, Ack: 390, Len: 284
Secure Sockets Layer
611 12.760515      172.217.2.106      192.168.1.10      TLSv1.2  135     Application Data
Frame 611: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 3529, Ack: 390, Len: 69
Secure Sockets Layer
612 12.760568      192.168.1.10      172.217.2.106      TCP      66      49358 → 443 [ACK] Seq=390 Ack=3598 Win=261632 Len=0
TSval=302573585 TSecr=4117999289
Frame 612: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 390, Ack: 3598, Len: 0
613 12.760597      172.217.2.106      192.168.1.10      TLSv1.2  104     Application Data
Frame 613: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 3598, Ack: 390, Len: 38
Secure Sockets Layer
614 12.760604      192.168.1.10      172.217.2.106      TCP      66      49358 → 443 [ACK] Seq=390 Ack=3636 Win=261632 Len=0
TSval=302573585 TSecr=4117999289
Frame 614: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 390, Ack: 3636, Len: 0
615 12.760919      192.168.1.10      172.217.2.106      TLSv1.2  104     Application Data
Frame 615: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49358, Dst Port: 443, Seq: 390, Ack: 3636, Len: 38
Secure Sockets Layer
616 12.765565      172.217.2.106      192.168.1.10      TLSv1.2  389     Application Data
Frame 616: 389 bytes on wire (3112 bits), 389 bytes captured (3112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 3636, Ack: 640, Len: 323
Secure Sockets Layer

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617 12.765565 172.217.2.106 192.168.1.10 TLSv1.2 493 Application Data
Frame 617: 493 bytes on wire (3944 bits), 493 bytes captured (3944 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 3959, Ack: 640, Len: 427
Secure Sockets Layer

618 12.765565 172.217.2.106 192.168.1.10 TLSv1.2 133 Application Data
Frame 618: 133 bytes on wire (1064 bits), 133 bytes captured (1064 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 4386, Ack: 640, Len: 67
Secure Sockets Layer

619 12.765566 172.217.2.106 192.168.1.10 TLSv1.2 112 Application Data
Frame 619: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 4453, Ack: 640, Len: 46
Secure Sockets Layer

620 12.765586 192.168.1.10 172.217.2.106 TCP 66 49357 → 443 [ACK] Seq=640 Ack=4499 Win=260864 Len=0
TSval=302573590 TSecr=4117999293
Frame 620: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 640, Ack: 4499, Len: 0

621 12.765597 140.211.11.105 192.168.1.10 HTTP 1153 HTTP/1.1 200 OK (text/css)
Frame 621: 1153 bytes on wire (9224 bits), 1153 bytes captured (9224 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 14654, Ack: 577, Len: 1087
Hypertext Transfer Protocol
Line-based text data: text/css

622 12.765634 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=577 Ack=15741 Win=260864 Len=0
TSval=302573590 TSecr=1578834191
Frame 622: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 577, Ack: 15741, Len: 0

623 12.765693 192.168.1.10 172.217.2.106 TLSv1.2 112 Application Data
Frame 623: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.106
Transmission Control Protocol, Src Port: 49357, Dst Port: 443, Seq: 640, Ack: 4499, Len: 46
Secure Sockets Layer

624 12.766633 192.168.1.10 140.211.11.105 HTTP 419 GET /images/annualreport17.jpg HTTP/1.1
Frame 624: 419 bytes on wire (3352 bits), 419 bytes captured (3352 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 577, Ack: 15741, Len: 353
Hypertext Transfer Protocol

625 12.767095 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=5842 Win=252 Len=0
Frame 625: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 5842, Len: 0

629 12.807246 192.168.1.10 192.168.1.1 DNS 74 Standard query 0xc570 AAAA cse.google.com
Frame 629: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 57987, Dst Port: 53
Source Port: 57987
Destination Port: 53
Length: 40
Checksum: 0x8395 [unverified]
[Checksum Status: Unverified]
[Stream index: 26]
Domain Name System (query)

630 12.808097 140.211.11.105 192.168.1.10 TCP 66 80 → 49355 [ACK] Seq=1 Ack=359 Win=30080 Len=0
TSval=1578834201 TSecr=302573538
Frame 630: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 1, Ack: 359, Len: 0

631 12.809562 172.217.2.106 192.168.1.10 TCP 66 443 → 49358 [ACK] Seq=3636 Ack=428 Win=43520 Len=0
TSval=4117999297 TSecr=302573585
Frame 631: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49358, Seq: 3636, Ack: 428, Len: 0

632 12.811536 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=1 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]

Frame 632: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 1, Ack: 359, Len: 1448
633 12.811558 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=1449 Win=262144 Len=0
TSval=302573636 TSecr=1578834201
Frame 633: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 1449, Len: 0
634 12.811846 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=1449 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 634: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 1449, Ack: 359, Len: 1448
635 12.811879 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=2897 Win=262144 Len=0
TSval=302573636 TSecr=1578834201
Frame 635: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 2897, Len: 0
636 12.812081 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=2897 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 636: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 2897, Ack: 359, Len: 1448
637 12.812093 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=4345 Win=262144 Len=0
TSval=302573636 TSecr=1578834201
Frame 637: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 4345, Len: 0
638 12.812285 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=4345 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 638: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 4345, Ack: 359, Len: 1448
639 12.812299 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=5793 Win=262144 Len=0
TSval=302573636 TSecr=1578834201
Frame 639: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 5793, Len: 0
640 12.812510 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=5793 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 640: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 5793, Ack: 359, Len: 1448
641 12.812524 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=7241 Win=262144 Len=0
TSval=302573637 TSecr=1578834201
Frame 641: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 7241, Len: 0
642 12.812657 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=7241 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 642: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 7241, Ack: 359, Len: 1448
643 12.812668 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=8689 Win=262144 Len=0
TSval=302573637 TSecr=1578834201
Frame 643: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 8689, Len: 0
644 12.813115 192.168.1.10 192.168.1.1 DNS 77 Standard query 0xf0e9 A fonts.gstatic.com
Frame 644: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 58918, Dst Port: 53
Source Port: 58918
Destination Port: 53
Length: 43
Checksum: 0x8398 [unverified]
[Checksum Status: Unverified]

[Stream index: 27]
Domain Name System (query)
645 12.813115 192.168.1.10 192.168.1.1 DNS 77 Standard query 0x7f09 AAAA fonts.gstatic.com
Frame 645: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 61419, Dst Port: 53
Source Port: 61419
Destination Port: 53
Length: 43
Checksum: 0x8398 [unverified]
[Checksum Status: Unverified]
[Stream index: 28]
Domain Name System (query)
646 12.815491 172.217.2.106 192.168.1.10 TCP 66 443 → 49357 [ACK] Seq=4499 Ack=686 Win=44800 Len=0
TSval=4117999304 TSecr=302573590
Frame 646: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.106, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49357, Seq: 4499, Ack: 686, Len: 0
647 12.819172 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=8689 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 647: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 8689, Ack: 359, Len: 1448
648 12.819201 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=10137 Win=262144 Len=0
TSval=302573643 TSecr=1578834201
Frame 648: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 10137, Len: 0
649 12.819508 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=10137 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 649: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 10137, Ack: 359, Len: 1448
650 12.819520 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=11585 Win=262144 Len=0
TSval=302573644 TSecr=1578834201
Frame 650: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 11585, Len: 0
651 12.819711 140.211.11.105 192.168.1.10 TCP 1514 [TCP Previous segment not captured] 80 → 49352 [ACK]
Seq=14298 Ack=646 Win=31104 Len=1448 TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 651: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 14298, Ack: 646, Len: 1448
652 12.819731 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#1] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=15746
Frame 652: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
653 12.819749 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=15746 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 653: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 15746, Ack: 646, Len: 1448
654 12.819759 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=17194 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 654: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 17194, Ack: 646, Len: 1448
655 12.819764 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=18642 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 655: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 18642, Ack: 646, Len: 1448
656 12.819771 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#2] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=17194
Frame 656: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0

657 12.819775 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#3] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=18642
Frame 657: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
658 12.819778 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#4] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=20090
Frame 658: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
659 12.819795 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=20090 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 659: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 20090, Ack: 646, Len: 1448
660 12.819803 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=21538 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 660: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 21538, Ack: 646, Len: 1448
661 12.819807 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=22986 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 661: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 22986, Ack: 646, Len: 1448
662 12.819813 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#5] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=21538
Frame 662: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
663 12.819817 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#6] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=22986
Frame 663: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
664 12.819819 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#7] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=24434
Frame 664: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
665 12.819837 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=24434 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 665: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 24434, Ack: 646, Len: 1448
666 12.819844 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=25882 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 666: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 25882, Ack: 646, Len: 1448
667 12.819848 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=27330 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 667: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 27330, Ack: 646, Len: 1448
668 12.819853 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=28778 Ack=646 Win=31104 Len=1448
TSval=1578834201 TSecr=302573530 [TCP segment of a reassembled PDU]
Frame 668: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 28778, Ack: 646, Len: 1448
669 12.819859 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#8] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=25882
Frame 669: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
670 12.819863 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#9] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=27330

Frame 670: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
671 12.819866 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#10] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=28778
Frame 671: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
672 12.819869 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#11] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573644 TSecr=1578834171 SLE=14298 SRE=30226
Frame 672: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
673 12.819877 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=11585 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 673: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 11585, Ack: 359, Len: 1448
674 12.819886 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=13033 Win=262144 Len=0
TSval=302573644 TSecr=1578834201
Frame 674: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 13033, Len: 0
675 12.820031 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=13033 Ack=359 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 675: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 13033, Ack: 359, Len: 1448
676 12.820040 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=14481 Win=262144 Len=0
TSval=302573644 TSecr=1578834201
Frame 676: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 14481, Len: 0
677 12.820448 140.211.11.105 192.168.1.10 TCP 66 80 → 49353 [ACK] Seq=1 Ack=367 Win=30080 Len=0
TSval=1578834201 TSecr=302573538
Frame 677: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 1, Ack: 367, Len: 0
678 12.820772 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=1 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 678: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 1, Ack: 367, Len: 1448
679 12.820782 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=1449 Win=262144 Len=0
TSval=302573645 TSecr=1578834201
Frame 679: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 1449, Len: 0
680 12.820981 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=1449 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 680: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 1449, Ack: 367, Len: 1448
681 12.820988 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=2897 Win=262144 Len=0
TSval=302573645 TSecr=1578834201
Frame 681: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 2897, Len: 0
682 12.821157 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=2897 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 682: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 2897, Ack: 367, Len: 1448
683 12.821173 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=4345 Win=262144 Len=0
TSval=302573645 TSecr=1578834201
Frame 683: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 4345, Len: 0
684 12.821359 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=4345 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 684: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 4345, Ack: 367, Len: 1448
685 12.821370 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=5793 Win=262144 Len=0
TSval=302573645 TSecr=1578834201
Frame 685: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 5793, Len: 0
686 12.821559 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=5793 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 686: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 5793, Ack: 367, Len: 1448
687 12.821569 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=7241 Win=262144 Len=0
TSval=302573646 TSecr=1578834201
Frame 687: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 7241, Len: 0
688 12.821732 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=7241 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 688: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 7241, Ack: 367, Len: 1448
689 12.821740 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=8689 Win=262144 Len=0
TSval=302573646 TSecr=1578834201
Frame 689: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 8689, Len: 0
690 12.821908 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=8689 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 690: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 8689, Ack: 367, Len: 1448
691 12.821918 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=10137 Win=262144 Len=0
TSval=302573646 TSecr=1578834201
Frame 691: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 10137, Len: 0
692 12.822108 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=10137 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 692: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 10137, Ack: 367, Len: 1448
693 12.822117 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=11585 Win=262144 Len=0
TSval=302573646 TSecr=1578834201
Frame 693: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 11585, Len: 0
694 12.822283 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=11585 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 694: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 11585, Ack: 367, Len: 1448
695 12.822292 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=13033 Win=262144 Len=0
TSval=302573646 TSecr=1578834201
Frame 695: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 13033, Len: 0
696 12.822459 140.211.11.105 192.168.1.10 TCP 66 80 → 49354 [ACK] Seq=1 Ack=323 Win=30080 Len=0
TSval=1578834201 TSecr=302573538
Frame 696: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 1, Ack: 323, Len: 0

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697 12.822733      140.211.11.105      192.168.1.10      TCP      1514      80 → 49353 [ACK] Seq=13033 Ack=367 Win=30080 Len=1448
TSval=1578834201 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 697: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 13033, Ack: 367, Len: 1448
698 12.822741      192.168.1.10      140.211.11.105      TCP      66      49353 → 80 [ACK] Seq=367 Ack=14481 Win=262144 Len=0
TSval=302573647 TSecr=1578834201
Frame 698: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 14481, Len: 0
699 12.822949      140.211.11.105      192.168.1.10      TCP      66      80 → 49356 [ACK] Seq=1 Ack=316 Win=30080 Len=0
TSval=1578834201 TSecr=302573538
Frame 699: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 1, Ack: 316, Len: 0
700 12.825489      140.211.11.105      192.168.1.10      TCP      1514      80 → 49356 [ACK] Seq=1 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 700: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 1, Ack: 316, Len: 1448
701 12.825520      192.168.1.10      140.211.11.105      TCP      66      49356 → 80 [ACK] Seq=316 Ack=1449 Win=262144 Len=0
TSval=302573650 TSecr=1578834202
Frame 701: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 1449, Len: 0
702 12.825811      140.211.11.105      192.168.1.10      TCP      1514      80 → 49356 [ACK] Seq=1449 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 702: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 1449, Ack: 316, Len: 1448
703 12.825821      192.168.1.10      140.211.11.105      TCP      66      49356 → 80 [ACK] Seq=316 Ack=2897 Win=262144 Len=0
TSval=302573650 TSecr=1578834202
Frame 703: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 2897, Len: 0
704 12.826057      140.211.11.105      192.168.1.10      TCP      1514      80 → 49356 [ACK] Seq=2897 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 704: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 2897, Ack: 316, Len: 1448
705 12.826067      192.168.1.10      140.211.11.105      TCP      66      49356 → 80 [ACK] Seq=316 Ack=4345 Win=262144 Len=0
TSval=302573650 TSecr=1578834202
Frame 705: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 4345, Len: 0
706 12.826258      140.211.11.105      192.168.1.10      TCP      1514      80 → 49356 [ACK] Seq=4345 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 706: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 4345, Ack: 316, Len: 1448
707 12.826266      192.168.1.10      140.211.11.105      TCP      66      49356 → 80 [ACK] Seq=316 Ack=5793 Win=262144 Len=0
TSval=302573650 TSecr=1578834202
Frame 707: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 5793, Len: 0
709 12.828461      192.168.1.10      172.217.2.110      TCP      74      49360 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573652 TSecr=0
Frame 709: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 0, Len: 0
710 12.828479      192.168.1.10      172.217.2.110      TCP      74      49359 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573652 TSecr=0
Frame 710: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49359, Dst Port: 80, Seq: 0, Len: 0
712 12.856702      140.211.11.105      192.168.1.10      TCP      1514      80 → 49356 [ACK] Seq=5793 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]

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Frame 712: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 5793, Ack: 316, Len: 1448
713 12.856742 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=316 Ack=7241 Win=262144 Len=0
TSval=302573681 TSecr=1578834202
Frame 713: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 7241, Len: 0
714 12.857042 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=7241 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 714: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 7241, Ack: 316, Len: 1448
715 12.857054 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=316 Ack=8689 Win=262144 Len=0
TSval=302573681 TSecr=1578834202
Frame 715: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 8689, Len: 0
716 12.857309 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=8689 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 716: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 8689, Ack: 316, Len: 1448
717 12.857332 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=316 Ack=10137 Win=262144 Len=0
TSval=302573681 TSecr=1578834202
Frame 717: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 10137, Len: 0
718 12.857494 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=10137 Ack=316 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 718: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 10137, Ack: 316, Len: 1448
719 12.857507 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=316 Ack=11585 Win=262144 Len=0
TSval=302573682 TSecr=1578834202
Frame 719: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 11585, Len: 0
720 12.857619 140.211.11.105 192.168.1.10 HTTP 87 HTTP/1.1 200 OK (application/javascript)
Frame 720: 87 bytes on wire (696 bits), 87 bytes captured (696 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 11585, Ack: 316, Len: 21
[9 Reassembled TCP Segments (11605 bytes): #700(1448), #702(1448), #704(1448), #706(1448), #712(1448), #714(1448), #716(1448), #718(1448), #720(21)]
Hypertext Transfer Protocol
Media Type
721 12.857631 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=316 Ack=11606 Win=261888 Len=0
TSval=302573682 TSecr=1578834202
Frame 721: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 11606, Len: 0
722 12.857725 192.168.1.10 140.211.11.105 HTTP 406 GET /fonts/glyphicons-halflings-regular.eot? HTTP/1.1
Frame 722: 406 bytes on wire (3248 bits), 406 bytes captured (3248 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 316, Ack: 11606, Len: 340
Hypertext Transfer Protocol
723 12.858031 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=1 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 723: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 1, Ack: 323, Len: 1448
724 12.858069 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=1449 Win=262144 Len=0
TSval=302573682 TSecr=1578834202
Frame 724: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 1449, Len: 0

725 12.858086 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=1449 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 725: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 1449, Ack: 323, Len: 1448
726 12.858094 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=2897 Win=262144 Len=0
TSval=302573682 TSecr=1578834202
Frame 726: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 2897, Len: 0
727 12.858327 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=2897 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 727: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 2897, Ack: 323, Len: 1448
728 12.858350 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=4345 Win=262144 Len=0
TSval=302573682 TSecr=1578834202
Frame 728: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 4345, Len: 0
729 12.858620 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=4345 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 729: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 4345, Ack: 323, Len: 1448
730 12.858632 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=5793 Win=262144 Len=0
TSval=302573683 TSecr=1578834202
Frame 730: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 5793, Len: 0
731 12.858745 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=5793 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 731: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 5793, Ack: 323, Len: 1448
732 12.858756 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=7241 Win=262144 Len=0
TSval=302573683 TSecr=1578834202
Frame 732: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 7241, Len: 0
733 12.858906 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=7241 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 733: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 7241, Ack: 323, Len: 1448
734 12.858918 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=8689 Win=262144 Len=0
TSval=302573683 TSecr=1578834202
Frame 734: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 8689, Len: 0
735 12.859116 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=8689 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 735: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 8689, Ack: 323, Len: 1448
736 12.859129 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=10137 Win=262144 Len=0
TSval=302573683 TSecr=1578834202
Frame 736: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 10137, Len: 0
737 12.859291 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=10137 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 737: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 10137, Ack: 323, Len: 1448
738 12.859309 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=11585 Win=262144 Len=0
TSval=302573683 TSecr=1578834202

Frame 738: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 11585, Len: 0
739 12.859503 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=11585 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 739: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 11585, Ack: 323, Len: 1448
740 12.859524 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=13033 Win=262144 Len=0
TSval=302573684 TSecr=1578834202
Frame 740: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 13033, Len: 0
741 12.859635 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=13033 Ack=323 Win=30080 Len=1448
TSval=1578834202 TSecr=302573538 [TCP segment of a reassembled PDU]
Frame 741: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 13033, Ack: 323, Len: 1448
742 12.859642 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=14481 Win=262144 Len=0
TSval=302573684 TSecr=1578834202
Frame 742: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 14481, Len: 0
743 12.859940 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=15741 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 743: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 15741, Ack: 930, Len: 1448
744 12.859969 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=17189 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 744: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 17189, Len: 0
745 12.860250 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=17189 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 745: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 17189, Ack: 930, Len: 1448
746 12.860292 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=18637 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 746: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 18637, Len: 0
747 12.860314 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=18637 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 747: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 18637, Ack: 930, Len: 1448
748 12.860323 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=20085 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 748: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 20085, Ack: 930, Len: 1448
749 12.860328 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=21533 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 749: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 21533, Ack: 930, Len: 1448
750 12.860333 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=22981 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 750: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 22981, Ack: 930, Len: 1448
751 12.860337 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=24429 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 751: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 24429, Ack: 930, Len: 1448
752 12.860344 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=20085 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 752: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 20085, Len: 0
753 12.860348 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=21533 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 753: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 21533, Len: 0
754 12.860352 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=22981 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 754: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 22981, Len: 0
755 12.860355 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=24429 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 755: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 24429, Len: 0
756 12.860359 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=25877 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 756: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 25877, Len: 0
757 12.860373 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=25877 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 757: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 25877, Ack: 930, Len: 1448
758 12.860383 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=27325 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 758: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 27325, Len: 0
759 12.860395 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=27325 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 759: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 27325, Ack: 930, Len: 1448
760 12.860405 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=28773 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 760: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 28773, Ack: 930, Len: 1448
761 12.860410 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=28773 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 761: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 28773, Len: 0
762 12.860413 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=30221 Win=262144 Len=0
TSval=302573684 TSecr=1578834214
Frame 762: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 30221, Len: 0
763 12.860428 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=30221 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 763: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 30221, Ack: 930, Len: 1448
764 12.860435 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=31669 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecr=302573591 [TCP segment of a reassembled PDU]
Frame 764: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 31669, Ack: 930, Len: 1448

765 12.860439 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=33117 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]
Frame 765: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 33117, Ack: 930, Len: 1448
766 12.860445 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=31669 Win=262144 Len=0
TSval=302573684 TSecn=1578834214
Frame 766: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 31669, Len: 0
767 12.860449 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=33117 Win=262144 Len=0
TSval=302573684 TSecn=1578834214
Frame 767: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 33117, Len: 0
768 12.860452 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=34565 Win=262144 Len=0
TSval=302573684 TSecn=1578834214
Frame 768: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 34565, Len: 0
769 12.860467 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=34565 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]
Frame 769: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 34565, Ack: 930, Len: 1448
770 12.860477 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=36013 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]
Frame 770: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 36013, Ack: 930, Len: 1448
771 12.860481 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=37461 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]
Frame 771: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 37461, Ack: 930, Len: 1448
772 12.860487 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=36013 Win=262144 Len=0
TSval=302573685 TSecn=1578834214
Frame 772: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 36013, Len: 0
773 12.860491 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=37461 Win=262144 Len=0
TSval=302573685 TSecn=1578834214
Frame 773: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 37461, Len: 0
774 12.860494 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=38909 Win=262144 Len=0
TSval=302573685 TSecn=1578834214
Frame 774: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 38909, Len: 0
775 12.860505 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=38909 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]
Frame 775: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 38909, Ack: 930, Len: 1448
776 12.860511 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=40357 Win=262144 Len=0
TSval=302573685 TSecn=1578834214
Frame 776: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 40357, Len: 0
777 12.860830 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=40357 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]
Frame 777: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 40357, Ack: 930, Len: 1448
778 12.860849 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=41805 Ack=930 Win=32256 Len=1448
TSval=1578834214 TSecn=302573591 [TCP segment of a reassembled PDU]

Frame 778: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 41805, Ack: 930, Len: 1448
779 12.860856 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=41805 Win=262144 Len=0
TSval=302573685 TSecr=1578834214
Frame 779: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 41805, Len: 0
780 12.860860 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=43253 Win=262144 Len=0
TSval=302573685 TSecr=1578834214
Frame 780: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 43253, Len: 0
782 12.862298 192.168.1.10 172.217.0.227 TCP 74 49361 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573686 TSecr=0
Frame 782: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 0, Len: 0
783 12.862318 192.168.1.10 172.217.0.227 TCP 74 49363 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573686 TSecr=0
Frame 783: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 0, Len: 0
784 12.862321 192.168.1.10 172.217.0.227 TCP 74 49362 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573686 TSecr=0
Frame 784: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 0, Len: 0
785 12.862321 192.168.1.10 172.217.0.227 TCP 74 49364 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573686 TSecr=0
Frame 785: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 0, Len: 0
786 12.867509 192.168.1.1 192.168.1.10 DNS 102 Standard query response 0xc570 AAAA cse.google.com
AAAA 2607:f8b0:400b:808::200e
Frame 786: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 57987
Source Port: 53
Destination Port: 57987
Length: 68
Checksum: 0x80e0 [unverified]
[Checksum Status: Unverified]
[Stream index: 26]
Domain Name System (response)
787 12.869462 172.217.2.110 192.168.1.10 TCP 74 80 → 49360 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=350191584 TSecr=302573652 WS=256
Frame 787: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 0, Ack: 1, Len: 0
788 12.869507 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573694 TSecr=350191584
Frame 788: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
789 12.869596 192.168.1.10 172.217.2.110 HTTP 409 GET /cse.js?cx=005703438322411770421:5mgshgrgx2u
HTTP/1.1
Frame 789: 409 bytes on wire (3272 bits), 409 bytes captured (3272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 1, Ack: 1, Len: 343
Hypertext Transfer Protocol
790 12.872157 192.168.1.1 192.168.1.10 DNS 129 Standard query response 0xf0e9 A fonts.gstatic.com
CNAME.gstaticadssl.l.google.com A 172.217.0.227
Frame 790: 129 bytes on wire (1032 bits), 129 bytes captured (1032 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 58918
Source Port: 53
Destination Port: 58918

Length: 95
Checksum: 0xc115 [unverified]
[Checksum Status: Unverified]
[Stream index: 27]
Domain Name System (response)
791 12.872803 192.168.1.1 192.168.1.10 DNS 141 Standard query response 0x7f09 AAAA fonts.gstatic.com
CNAME.gstaticadssl.l.google.com AAAA 2607:f8b0:400b:809::2003
Frame 791: 141 bytes on wire (1128 bits), 141 bytes captured (1128 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 61419
Source Port: 53
Destination Port: 61419
Length: 107
Checksum: 0xc63f [unverified]
[Checksum Status: Unverified]
[Stream index: 28]
Domain Name System (response)
792 12.874486 172.217.2.110 192.168.1.10 TCP 74 80 → 49359 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=2010632283 TSecr=302573652 WS=256
Frame 792: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49359, Seq: 0, Ack: 1, Len: 0
793 12.874555 192.168.1.10 172.217.2.110 TCP 66 49359 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573699 TSecr=2010632283
Frame 793: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49359, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
794 12.883895 172.217.0.227 192.168.1.10 TCP 74 443 → 49361 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=1809885777 TSecr=302573686 WS=256
Frame 794: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 0, Ack: 1, Len: 0
795 12.883995 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573708 TSecr=1809885777
Frame 795: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
796 12.884064 172.217.0.227 192.168.1.10 TCP 74 443 → 49362 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=3068122650 TSecr=302573686 WS=256
Frame 796: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 0, Ack: 1, Len: 0
797 12.884132 192.168.1.10 172.217.0.227 TCP 66 49362 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573708 TSecr=3068122650
Frame 797: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
798 12.884219 172.217.0.227 192.168.1.10 TCP 74 443 → 49363 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=2630035747 TSecr=302573686 WS=256
Frame 798: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 0, Ack: 1, Len: 0
799 12.884288 192.168.1.10 172.217.0.227 TCP 66 49363 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573708 TSecr=2630035747
Frame 799: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
800 12.884402 172.217.0.227 192.168.1.10 TCP 74 443 → 49364 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=1899159442 TSecr=302573686 WS=256
Frame 800: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 0, Ack: 1, Len: 0
801 12.884455 192.168.1.10 172.217.0.227 TLSv1.2 272 Client Hello
Frame 801: 272 bytes on wire (2176 bits), 272 bytes captured (2176 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 1, Ack: 1, Len: 206
Secure Sockets Layer
802 12.884474 192.168.1.10 172.217.0.227 TCP 66 49364 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573708 TSecr=1899159442

Frame 802: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
803 12.884543 192.168.1.10 172.217.0.227 TLSv1.2 272 Client Hello
Frame 803: 272 bytes on wire (2176 bits), 272 bytes captured (2176 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 1, Ack: 1, Len: 206
Secure Sockets Layer
804 12.884708 192.168.1.10 172.217.0.227 TLSv1.2 272 Client Hello
Frame 804: 272 bytes on wire (2176 bits), 272 bytes captured (2176 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 1, Ack: 1, Len: 206
Secure Sockets Layer
805 12.884852 192.168.1.10 172.217.0.227 TLSv1.2 272 Client Hello
Frame 805: 272 bytes on wire (2176 bits), 272 bytes captured (2176 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 1, Ack: 1, Len: 206
Secure Sockets Layer
806 12.890720 172.217.2.110 192.168.1.10 TCP 66 80 → 49360 [ACK] Seq=1 Ack=344 Win=43520 Len=0
TSval=350191628 TSecr=302573694
Frame 806: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 1, Ack: 344, Len: 0
807 12.903777 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=14481 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573636 [TCP segment of a reassembled PDU]
Frame 807: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 14481, Ack: 359, Len: 1448
808 12.903780 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=15929 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573636 [TCP segment of a reassembled PDU]
Frame 808: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 15929, Ack: 359, Len: 1448
809 12.903781 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=17377 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 809: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 17377, Ack: 359, Len: 1448
810 12.903782 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=18825 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 810: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 18825, Ack: 359, Len: 1448
811 12.903783 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=20273 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 811: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 20273, Ack: 359, Len: 1448
812 12.903784 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=21721 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 812: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 21721, Ack: 359, Len: 1448
813 12.903786 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=23169 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 813: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 23169, Ack: 359, Len: 1448
814 12.903858 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=24617 Win=262144 Len=0
TSval=302573728 TSecr=1578834224
Frame 814: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 24617, Len: 0
815 12.903955 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=24617 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 815: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 24617, Ack: 359, Len: 1448
816 12.903956 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=26065 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 816: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 26065, Ack: 359, Len: 1448
817 12.903958 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=27513 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 817: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 27513, Ack: 359, Len: 1448
818 12.903959 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=28961 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 818: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 28961, Ack: 359, Len: 1448
819 12.903960 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=30409 Ack=359 Win=30080 Len=1448
TSval=1578834224 TSecr=302573637 [TCP segment of a reassembled PDU]
Frame 819: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 30409, Ack: 359, Len: 1448
820 12.904011 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=31857 Win=262144 Len=0
TSval=302573728 TSecr=1578834224
Frame 820: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 31857, Len: 0
821 12.904555 172.217.0.227 192.168.1.10 TCP 66 443 → 49361 [ACK] Seq=1 Ack=207 Win=43520 Len=0
TSval=1809885801 TSecr=302573708
Frame 821: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 1, Ack: 207, Len: 0
822 12.904611 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=31857 Ack=359 Win=30080 Len=1448
TSval=1578834225 TSecr=302573643 [TCP segment of a reassembled PDU]
Frame 822: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 31857, Ack: 359, Len: 1448
823 12.904649 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=33305 Win=262144 Len=0
TSval=302573729 TSecr=1578834225
Frame 823: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 33305, Len: 0
824 12.904966 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=33305 Ack=359 Win=30080 Len=1448
TSval=1578834225 TSecr=302573643 [TCP segment of a reassembled PDU]
Frame 824: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 33305, Ack: 359, Len: 1448
825 12.905010 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=34753 Win=262144 Len=0
TSval=302573729 TSecr=1578834225
Frame 825: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 34753, Len: 0
826 12.910609 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=34753 Ack=359 Win=30080 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 826: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 34753, Ack: 359, Len: 1448
827 12.910655 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=36201 Win=262144 Len=0
TSval=302573735 TSecr=1578834227
Frame 827: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 36201, Len: 0
828 12.911190 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=36201 Ack=359 Win=30080 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 828: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 36201, Ack: 359, Len: 1448

829 12.911192 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=37649 Ack=359 Win=30080 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 829: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 37649, Ack: 359, Len: 1448
830 12.911193 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=39097 Ack=359 Win=30080 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 830: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 39097, Ack: 359, Len: 1448
831 12.911194 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=40545 Ack=359 Win=30080 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 831: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 40545, Ack: 359, Len: 1448
832 12.911195 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=41993 Ack=359 Win=30080 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 832: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 41993, Ack: 359, Len: 1448
833 12.911241 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=43441 Win=262144 Len=0
TSval=302573735 TSecr=1578834227
Frame 833: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 43441, Len: 0
834 12.911309 140.211.11.105 192.168.1.10 TCP 1514 [TCP Previous segment not captured] 80 → 49353 [ACK]
Seq=15929 Ack=367 Win=30080 Len=1448 TSval=1578834227 TSecr=302573645 [TCP segment of a reassembled PDU]
Frame 834: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 15929, Ack: 367, Len: 1448
835 12.911309 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=17377 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 835: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 17377, Ack: 367, Len: 1448
836 12.911310 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=18825 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 836: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 18825, Ack: 367, Len: 1448
837 12.911311 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=20273 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 837: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 20273, Ack: 367, Len: 1448
838 12.911312 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=21721 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 838: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 21721, Ack: 367, Len: 1448
839 12.911343 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 698#1] 49353 → 80 [ACK] Seq=367
Ack=14481 Win=262144 Len=0 TSval=302573735 TSecr=1578834201 SLE=15929 SRE=23169
Frame 839: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 14481, Len: 0
840 12.911437 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=23169 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 840: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 23169, Ack: 367, Len: 1448
841 12.911439 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=24617 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 841: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 24617, Ack: 367, Len: 1448
842 12.911441 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=26065 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]

Frame 842: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 26065, Ack: 367, Len: 1448
843 12.911442 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=27513 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 843: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 27513, Ack: 367, Len: 1448
844 12.911443 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=28961 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 844: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 28961, Ack: 367, Len: 1448
845 12.911444 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=30409 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 845: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 30409, Ack: 367, Len: 1448
846 12.911445 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=31857 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 846: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 31857, Ack: 367, Len: 1448
847 12.911446 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=33305 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 847: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 33305, Ack: 367, Len: 1448
848 12.911490 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 698#2] 49353 → 80 [ACK] Seq=367
Ack=14481 Win=262144 Len=0 TSval=302573736 TSecr=1578834201 SLE=15929 SRE=34753
Frame 848: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 14481, Len: 0
849 12.911577 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=34753 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 849: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 34753, Ack: 367, Len: 1448
850 12.911578 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=36201 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 850: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 36201, Ack: 367, Len: 1448
851 12.911581 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=37649 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 851: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 37649, Ack: 367, Len: 1448
852 12.911582 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=39097 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573646 [TCP segment of a reassembled PDU]
Frame 852: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 39097, Ack: 367, Len: 1448
853 12.911583 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=40545 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573647 [TCP segment of a reassembled PDU]
Frame 853: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 40545, Ack: 367, Len: 1448
854 12.911615 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 698#3] 49353 → 80 [ACK] Seq=367
Ack=14481 Win=262144 Len=0 TSval=302573736 TSecr=1578834201 SLE=15929 SRE=41993
Frame 854: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 14481, Len: 0
855 12.911853 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=41993 Ack=367 Win=30080 Len=1448
TSval=1578834227 TSecr=302573647 [TCP segment of a reassembled PDU]
Frame 855: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 41993, Ack: 367, Len: 1448
856 12.911888 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 698#4] 49353 → 80 [ACK] Seq=367
Ack=14481 Win=262144 Len=0 TSval=302573736 TSecr=1578834201 SLE=15929 SRE=43441
Frame 856: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 14481, Len: 0
857 12.911919 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=30226 Ack=646 Win=31104 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 857: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 30226, Ack: 646, Len: 1448
858 12.911949 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=31674 Ack=646 Win=31104 Len=1448
TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 858: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 31674, Ack: 646, Len: 1448
859 12.911972 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#12] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573736 TSecr=1578834171 SLE=14298 SRE=31674
Frame 859: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
860 12.911990 192.168.1.10 140.211.11.105 TCP 78 [TCP Dup ACK 569#13] 49352 → 80 [ACK] Seq=646
Ack=12850 Win=260864 Len=0 TSval=302573736 TSecr=1578834171 SLE=14298 SRE=33122
Frame 860: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 12850, Len: 0
861 12.912040 140.211.11.105 192.168.1.10 TCP 1514 [TCP Fast Retransmission] 80 → 49352 [ACK] Seq=12850
Ack=646 Win=31104 Len=1448 TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 861: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 12850, Ack: 646, Len: 1448
862 12.912090 140.211.11.105 192.168.1.10 TCP 1393 80 → 49352 [PSH, ACK] Seq=33122 Ack=646 Win=31104
Len=1327 TSval=1578834227 TSecr=302573644 [TCP segment of a reassembled PDU]
Frame 862: 1393 bytes on wire (11144 bits), 1393 bytes captured (11144 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 33122, Ack: 646, Len: 1327
863 12.912114 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=646 Ack=33122 Win=262144 Len=0
TSval=302573736 TSecr=1578834227
Frame 863: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 33122, Len: 0
864 12.912127 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=646 Ack=34449 Win=260608 Len=0
TSval=302573736 TSecr=1578834227
Frame 864: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 34449, Len: 0
865 12.913429 192.168.1.10 140.211.11.105 HTTP 407 GET /img/hbase.jpg HTTP/1.1
Frame 865: 407 bytes on wire (3256 bits), 407 bytes captured (3256 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 646, Ack: 34449, Len: 341
Hypertext Transfer Protocol
866 12.917648 104.16.59.37 192.168.1.10 TLSv1.2 175 Application Data
Frame 866: 175 bytes on wire (1400 bits), 175 bytes captured (1400 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5842, Ack: 1, Len: 121
Secure Sockets Layer
867 12.927597 104.16.59.37 192.168.1.10 TLSv1.2 113 Application Data
Frame 867: 113 bytes on wire (904 bits), 113 bytes captured (904 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 5963, Ack: 1, Len: 59
Secure Sockets Layer
868 12.927664 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6022 Win=251 Len=0
Frame 868: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6022, Len: 0

869 12.928721 172.217.0.227 192.168.1.10 TCP 66 443 → 49362 [ACK] Seq=1 Ack=207 Win=43520 Len=0
TSval=3068122674 TSecr=302573709
Frame 869: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 1, Ack: 207, Len: 0
870 12.929152 172.217.0.227 192.168.1.10 TCP 66 443 → 49363 [ACK] Seq=1 Ack=207 Win=43520 Len=0
TSval=2630035771 TSecr=302573709
Frame 870: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 1, Ack: 207, Len: 0
871 12.929444 172.217.0.227 192.168.1.10 TCP 66 443 → 49364 [ACK] Seq=1 Ack=207 Win=43520 Len=0
TSval=1899159466 TSecr=302573709
Frame 871: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 1, Ack: 207, Len: 0
872 12.931812 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=1 Ack=344 Win=43520 Len=1418
TSval=350191672 TSecr=302573694 [TCP segment of a reassembled PDU]
Frame 872: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 1, Ack: 344, Len: 1418
873 12.931815 172.217.2.110 192.168.1.10 HTTP 571 HTTP/1.1 200 OK (text/javascript)
Frame 873: 571 bytes on wire (4568 bits), 571 bytes captured (4568 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 1419, Ack: 344, Len: 505
[2 Reassembled TCP Segments (1923 bytes): #872(1418), #873(505)]
Hypertext Transfer Protocol
Line-based text data: text/javascript
874 12.931869 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=344 Ack=1924 Win=262144 Len=0
TSval=302573756 TSecr=350191672
Frame 874: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 344, Ack: 1924, Len: 0
875 12.933603 172.217.0.227 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 875: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 1, Ack: 207, Len: 1418
Secure Sockets Layer
876 12.933604 172.217.0.227 192.168.1.10 TCP 1484 443 → 49361 [ACK] Seq=1419 Ack=207 Win=43520 Len=1418
TSval=1809885829 TSecr=302573708 [TCP segment of a reassembled PDU]
Frame 876: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 1419, Ack: 207, Len: 1418
877 12.933655 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=207 Ack=2837 Win=262144 Len=0
TSval=302573758 TSecr=1809885829
Frame 877: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 207, Ack: 2837, Len: 0
878 12.933752 172.217.0.227 192.168.1.10 TLSv1.2 1348 Certificate, Server Key Exchange, Server Hello Done
Frame 878: 1348 bytes on wire (10784 bits), 1348 bytes captured (10784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 2837, Ack: 207, Len: 1282
[3 Reassembled TCP Segments (3913 bytes): #875(1341), #876(1418), #878(1154)]
Secure Sockets Layer
Secure Sockets Layer
879 12.933790 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=207 Ack=4119 Win=260608 Len=0
TSval=302573758 TSecr=1809885829
Frame 879: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 207, Ack: 4119, Len: 0
880 12.934283 172.217.0.227 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 880: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 1, Ack: 207, Len: 1418
Secure Sockets Layer
881 12.934285 172.217.0.227 192.168.1.10 TCP 1484 443 → 49362 [ACK] Seq=1419 Ack=207 Win=43520 Len=1418
TSval=3068122701 TSecr=302573709 [TCP segment of a reassembled PDU]
Frame 881: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 1419, Ack: 207, Len: 1418
882 12.934286 172.217.0.227 192.168.1.10 TLSv1.2 1349 Certificate, Server Key Exchange, Server Hello Done
Frame 882: 1349 bytes on wire (10792 bits), 1349 bytes captured (10792 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 2837, Ack: 207, Len: 1283
[3 Reassembled TCP Segments (3913 bytes): #880(1341), #881(1418), #882(1154)]
Secure Sockets Layer
Secure Sockets Layer
883 12.934338 192.168.1.10 172.217.0.227 TCP 66 49362 → 443 [ACK] Seq=207 Ack=4120 Win=262144 Len=0
TSval=302573758 TSecr=3068122701
Frame 883: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 207, Ack: 4120, Len: 0
884 12.939613 192.168.1.10 172.217.0.227 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 884: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 207, Ack: 4119, Len: 93
Secure Sockets Layer
885 12.939714 192.168.1.10 172.217.0.227 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 885: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 207, Ack: 4120, Len: 93
Secure Sockets Layer
886 12.940012 192.168.1.10 172.217.0.227 TLSv1.2 153 Application Data
Frame 886: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 300, Ack: 4119, Len: 87
Secure Sockets Layer
887 12.940107 192.168.1.10 172.217.0.227 TLSv1.2 153 Application Data
Frame 887: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 300, Ack: 4120, Len: 87
Secure Sockets Layer
888 12.940116 192.168.1.10 172.217.0.227 TLSv1.2 290 Application Data
Frame 888: 290 bytes on wire (2320 bits), 290 bytes captured (2320 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 387, Ack: 4119, Len: 224
Secure Sockets Layer
889 12.940179 192.168.1.10 172.217.0.227 TLSv1.2 152 Application Data
Frame 889: 152 bytes on wire (1216 bits), 152 bytes captured (1216 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 611, Ack: 4119, Len: 86
Secure Sockets Layer
890 12.940235 192.168.1.10 172.217.0.227 TLSv1.2 160 Application Data
Frame 890: 160 bytes on wire (1280 bits), 160 bytes captured (1280 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 697, Ack: 4119, Len: 94
Secure Sockets Layer
891 12.940275 172.217.0.227 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 891: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 1, Ack: 207, Len: 1418
Secure Sockets Layer
892 12.940294 192.168.1.10 172.217.0.227 TLSv1.2 162 Application Data
Frame 892: 162 bytes on wire (1296 bits), 162 bytes captured (1296 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 791, Ack: 4119, Len: 96
Secure Sockets Layer
893 12.940323 192.168.1.10 172.217.0.227 TCP 66 49363 → 443 [ACK] Seq=207 Ack=1419 Win=262144 Len=0
TSval=302573764 TSecr=2630035798
Frame 893: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 207, Ack: 1419, Len: 0
894 12.940370 172.217.0.227 192.168.1.10 TCP 1484 443 → 49363 [ACK] Seq=1419 Ack=207 Win=43520 Len=1418
TSval=2630035798 TSecr=302573709 [TCP segment of a reassembled PDU]

Frame 894: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 1419, Ack: 207, Len: 1418
895 12.940373 172.217.0.227 192.168.1.10 TLSv1.2 1348 Certificate, Server Key Exchange, Server Hello Done
Frame 895: 1348 bytes on wire (10784 bits), 1348 bytes captured (10784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 2837, Ack: 207, Len: 1282
[3 Reassembled TCP Segments (3913 bytes): #891(1341), #894(1418), #895(1154)]
Secure Sockets Layer
Secure Sockets Layer
896 12.940400 192.168.1.10 172.217.0.227 TCP 66 49363 → 443 [ACK] Seq=207 Ack=4119 Win=262144 Len=0
TSval=302573764 TSecr=2630035798
Frame 896: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 207, Ack: 4119, Len: 0
897 12.940653 172.217.0.227 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 897: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 1, Ack: 207, Len: 1418
Secure Sockets Layer
Secure Sockets Layer
898 12.940654 172.217.0.227 192.168.1.10 TCP 1484 443 → 49364 [ACK] Seq=1419 Ack=207 Win=43520 Len=1418
TSval=1899159494 TSecr=302573709 [TCP segment of a reassembled PDU]
Frame 898: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 1419, Ack: 207, Len: 1418
899 12.940656 172.217.0.227 192.168.1.10 TLSv1.2 1349 Certificate, Server Key Exchange, Server Hello Done
Frame 899: 1349 bytes on wire (10792 bits), 1349 bytes captured (10792 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 2837, Ack: 207, Len: 1283
[3 Reassembled TCP Segments (3913 bytes): #897(1341), #898(1418), #899(1154)]
Secure Sockets Layer
Secure Sockets Layer
900 12.940714 192.168.1.10 172.217.0.227 TCP 66 49364 → 443 [ACK] Seq=207 Ack=4120 Win=262144 Len=0
TSval=302573765 TSecr=1899159494
Frame 900: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 207, Ack: 4120, Len: 0
901 12.943984 192.168.1.10 172.217.0.228 TCP 74 49366 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573768 TSecr=0
Frame 901: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 0, Len: 0
902 12.944013 104.16.59.37 192.168.1.10 TLSv1.2 108 Application Data
Frame 902: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6022, Ack: 1, Len: 54
Secure Sockets Layer
Secure Sockets Layer
903 12.944018 192.168.1.10 172.217.0.228 TCP 74 49365 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573768 TSecr=0
Frame 903: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49365, Dst Port: 80, Seq: 0, Len: 0
904 12.946112 192.168.1.10 172.217.0.227 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 904: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 207, Ack: 4119, Len: 93
Secure Sockets Layer
Secure Sockets Layer
905 12.946471 192.168.1.10 172.217.0.227 TLSv1.2 153 Application Data
Frame 905: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 300, Ack: 4119, Len: 87
Secure Sockets Layer
Secure Sockets Layer
906 12.946593 192.168.1.10 172.217.0.227 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 906: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227

Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 207, Ack: 4120, Len: 93
Secure Sockets Layer
907 12.946906 192.168.1.10 172.217.0.227 TLSv1.2 153 Application Data
Frame 907: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 300, Ack: 4120, Len: 87
Secure Sockets Layer
908 12.949618 172.217.0.227 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 908: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 4119, Ack: 300, Len: 284
Secure Sockets Layer
909 12.949673 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=887 Ack=4403 Win=262144 Len=0
TSval=302573774 TSecr=1809885848
Frame 909: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 887, Ack: 4403, Len: 0
910 12.949727 172.217.0.227 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 910: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 4120, Ack: 300, Len: 284
Secure Sockets Layer
911 12.949728 172.217.0.227 192.168.1.10 TLSv1.2 135 Application Data
Frame 911: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 4403, Ack: 300, Len: 69
Secure Sockets Layer
912 12.949728 172.217.0.227 192.168.1.10 TLSv1.2 135 Application Data
Frame 912: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 4404, Ack: 300, Len: 69
Secure Sockets Layer
913 12.949768 192.168.1.10 172.217.0.227 TCP 66 49362 → 443 [ACK] Seq=387 Ack=4473 Win=261632 Len=0
TSval=302573774 TSecr=3068122720
Frame 913: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 387, Ack: 4473, Len: 0
914 12.949787 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=887 Ack=4472 Win=261888 Len=0
TSval=302573774 TSecr=1809885848
Frame 914: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 887, Ack: 4472, Len: 0
915 12.950334 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=43253 Ack=930 Win=32256 Len=1448
TSval=1578834237 TSecr=302573685 [TCP segment of a reassembled PDU]
Frame 915: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 43253, Ack: 930, Len: 1448
916 12.950399 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=44701 Win=262144 Len=0
TSval=302573774 TSecr=1578834237
Frame 916: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 44701, Len: 0
917 12.950412 192.168.1.10 172.217.0.227 TLSv1.2 104 Application Data
Frame 917: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 387, Ack: 4473, Len: 38
Secure Sockets Layer
918 12.950416 192.168.1.10 172.217.0.227 TLSv1.2 104 Application Data
Frame 918: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 887, Ack: 4472, Len: 38
Secure Sockets Layer
919 12.950667 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=44701 Ack=930 Win=32256 Len=1448
TSval=1578834237 TSecr=302573685 [TCP segment of a reassembled PDU]
Frame 919: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 44701, Ack: 930, Len: 1448
920 12.950718 140.211.11.105 192.168.1.10 HTTP 1415 HTTP/1.1 200 OK (JPEG JFIF image)
Frame 920: 1415 bytes on wire (11320 bits), 1415 bytes captured (11320 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 46149, Ack: 930, Len: 1349
[22 Reassembled TCP Segments (31757 bytes): #743(1448), #745(1448), #747(1448), #748(1448), #749(1448), #750(1448), #751(1448), #757(1448), #759(1448), #760(1448), #763(1448), #764(1448), #765(1448), #769(1448), #770(1448), #771(1448), #775]
Hypertext Transfer Protocol
JPEG File Interchange Format
921 12.950762 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=46149 Win=262144 Len=0
TSval=302573775 TSecr=1578834237
Frame 921: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 46149, Len: 0
922 12.950793 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=930 Ack=47498 Win=260608 Len=0
TSval=302573775 TSecr=1578834237
Frame 922: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 47498, Len: 0
923 12.950994 192.168.1.10 140.211.11.105 HTTP 408 GET /img/xerces.jpg HTTP/1.1
Frame 923: 408 bytes on wire (3264 bits), 408 bytes captured (3264 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 930, Ack: 47498, Len: 342
Hypertext Transfer Protocol
924 12.952351 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=14481 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 924: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 14481, Ack: 323, Len: 1448
925 12.952352 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=15929 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 925: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 15929, Ack: 323, Len: 1448
926 12.952355 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=17377 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 926: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 17377, Ack: 323, Len: 1448
927 12.952409 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=18825 Win=262144 Len=0
TSval=302573776 TSecr=1578834237
Frame 927: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 18825, Len: 0
928 12.952508 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=18825 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 928: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 18825, Ack: 323, Len: 1448
929 12.952509 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=20273 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 929: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 20273, Ack: 323, Len: 1448
930 12.952512 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=21721 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 930: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 21721, Ack: 323, Len: 1448
931 12.952513 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=23169 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 931: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 23169, Ack: 323, Len: 1448
932 12.952514 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=24617 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 932: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0

Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 24617, Ack: 323, Len: 1448
933 12.952515 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=26065 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 933: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 26065, Ack: 323, Len: 1448
934 12.952516 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=27513 Ack=323 Win=30080 Len=1448
TSval=1578834237 TSecr=302573684 [TCP segment of a reassembled PDU]
Frame 934: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 27513, Ack: 323, Len: 1448
935 12.952517 140.211.11.105 192.168.1.10 HTTP 1034 HTTP/1.1 200 OK (application/javascript)
Frame 935: 1034 bytes on wire (8272 bits), 1034 bytes captured (8272 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 28961, Ack: 323, Len: 968
[21 Reassembled TCP Segments (29928 bytes): #723(1448), #725(1448), #727(1448), #729(1448), #731(1448), #733(1448), #735(1448), #737(1448), #739(1448), #741(1448), #924(1448), #925(1448), #926(1448), #928(1448), #929(1448), #930(1448), #931]
Hypertext Transfer Protocol
Media Type
936 12.952564 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=323 Ack=29929 Win=262144 Len=0
TSval=302573777 TSecr=1578834237
Frame 936: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 29929, Len: 0
937 12.953446 192.168.1.10 140.211.11.105 HTTP 408 GET /img/roller.jpg HTTP/1.1
Frame 937: 408 bytes on wire (3264 bits), 408 bytes captured (3264 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 323, Ack: 29929, Len: 342
Hypertext Transfer Protocol
938 12.955392 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=11606 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 938: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 11606, Ack: 656, Len: 1448
939 12.955393 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=13054 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 939: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 13054, Ack: 656, Len: 1448
940 12.955396 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=14502 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 940: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 14502, Ack: 656, Len: 1448
941 12.955397 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=15950 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 941: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 15950, Ack: 656, Len: 1448
942 12.955398 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=17398 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 942: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 17398, Ack: 656, Len: 1448
943 12.955399 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=18846 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 943: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 18846, Ack: 656, Len: 1448
944 12.955400 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=20294 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 944: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 20294, Ack: 656, Len: 1448
945 12.955401 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=21742 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]

Frame 945: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 21742, Ack: 656, Len: 1448
946 12.955402 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=23190 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 946: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 23190, Ack: 656, Len: 1448
947 12.955483 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=656 Ack=24638 Win=262144 Len=0
TSval=302573779 TSecr=1578834237
Frame 947: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 656, Ack: 24638, Len: 0
948 12.955868 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=24638 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 948: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 24638, Ack: 656, Len: 1448
949 12.955870 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=26086 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 949: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 26086, Ack: 656, Len: 1448
950 12.955874 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=27534 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 950: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 27534, Ack: 656, Len: 1448
951 12.955875 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=28982 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 951: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 28982, Ack: 656, Len: 1448
952 12.955876 140.211.11.105 192.168.1.10 TCP 1514 80 → 49356 [ACK] Seq=30430 Ack=656 Win=31104 Len=1448
TSval=1578834237 TSecr=302573682 [TCP segment of a reassembled PDU]
Frame 952: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 30430, Ack: 656, Len: 1448
953 12.955926 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=656 Ack=31878 Win=262144 Len=0
TSval=302573780 TSecr=1578834237
Frame 953: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 656, Ack: 31878, Len: 0
954 12.956410 172.217.0.227 192.168.1.10 TCP 66 443 → 49361 [ACK] Seq=4472 Ack=887 Win=44800 Len=0
TSval=1809885854 TSecr=302573764
Frame 954: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 4472, Ack: 887, Len: 0
955 12.956411 172.217.0.227 192.168.1.10 TLSv1.2 104 Application Data
Frame 955: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 4473, Ack: 387, Len: 38
Secure Sockets Layer
956 12.956412 172.217.0.227 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 956: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 4119, Ack: 300, Len: 284
Secure Sockets Layer
957 12.956502 192.168.1.10 172.217.0.227 TCP 66 49362 → 443 [ACK] Seq=425 Ack=4511 Win=261632 Len=0
TSval=302573780 TSecr=3068122727
Frame 957: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49362, Dst Port: 443, Seq: 425, Ack: 4511, Len: 0
958 12.956537 192.168.1.10 172.217.0.227 TCP 66 49363 → 443 [ACK] Seq=387 Ack=4403 Win=261632 Len=0
TSval=302573780 TSecr=2630035824
Frame 958: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 387, Ack: 4403, Len: 0
959 12.956601 172.217.0.227 192.168.1.10 TLSv1.2 135 Application Data
Frame 959: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 4403, Ack: 300, Len: 69
Secure Sockets Layer
960 12.956634 192.168.1.10 172.217.0.227 TCP 66 49363 → 443 [ACK] Seq=387 Ack=4472 Win=261632 Len=0
TSval=302573781 TSecr=2630035824
Frame 960: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 387, Ack: 4472, Len: 0
961 12.957686 172.217.0.227 192.168.1.10 TLSv1.2 430 Application Data
Frame 961: 430 bytes on wire (3440 bits), 430 bytes captured (3440 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 4472, Ack: 887, Len: 364
Secure Sockets Layer
962 12.957740 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=925 Ack=4836 Win=261632 Len=0
TSval=302573782 TSecr=1809885856
Frame 962: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 925, Ack: 4836, Len: 0
963 12.958024 192.168.1.10 172.217.0.227 TLSv1.2 104 Application Data
Frame 963: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 387, Ack: 4472, Len: 38
Secure Sockets Layer
964 12.958058 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 964: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 4836, Ack: 887, Len: 1418
Secure Sockets Layer
965 12.958116 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=925 Ack=6254 Win=262144 Len=0
TSval=302573782 TSecr=1809885856
Frame 965: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 925, Ack: 6254, Len: 0
966 12.958298 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 966: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 6254, Ack: 887, Len: 1418
Secure Sockets Layer
967 12.958299 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 967: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 7672, Ack: 887, Len: 1418
Secure Sockets Layer
968 12.958301 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 968: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 9090, Ack: 887, Len: 1418
Secure Sockets Layer
969 12.958302 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 969: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 10508, Ack: 887, Len: 1418
Secure Sockets Layer
970 12.958303 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 970: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 11926, Ack: 887, Len: 1418
Secure Sockets Layer
971 12.958304 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 971: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 13344, Ack: 887, Len: 1418

Secure Sockets Layer
972 12.958305 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 972: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 14762, Ack: 887, Len: 1418
Secure Sockets Layer
973 12.958306 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 973: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 16180, Ack: 887, Len: 1418
Secure Sockets Layer
974 12.958365 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=925 Ack=17598 Win=262144 Len=0
TSval=302573782 TSecr=1809885856
Frame 974: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 925, Ack: 17598, Len: 0
975 12.958440 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 975: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 17598, Ack: 887, Len: 1418
Secure Sockets Layer
976 12.958476 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=925 Ack=19016 Win=262144 Len=0
TSval=302573782 TSecr=1809885856
Frame 976: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 925, Ack: 19016, Len: 0
977 12.964305 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 977: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 19016, Ack: 887, Len: 1418
Secure Sockets Layer
978 12.964308 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 978: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 20434, Ack: 887, Len: 1418
Secure Sockets Layer
979 12.964309 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data
Frame 979: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 21852, Ack: 887, Len: 1418
Secure Sockets Layer
980 12.964310 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data, Application Data
Frame 980: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 23270, Ack: 887, Len: 1418
Secure Sockets Layer
981 12.964310 172.217.0.227 192.168.1.10 TLSv1.2 104 Application Data
Frame 981: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 4472, Ack: 387, Len: 38
Secure Sockets Layer
982 12.964311 172.217.0.227 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 982: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 4120, Ack: 387, Len: 284
Secure Sockets Layer
983 12.964311 172.217.0.227 192.168.1.10 TLSv1.2 135 Application Data
Frame 983: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 4404, Ack: 387, Len: 69
Secure Sockets Layer
984 12.964312 172.217.0.227 192.168.1.10 TLSv1.2 104 Application Data
Frame 984: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 4473, Ack: 387, Len: 38
Secure Sockets Layer

985 12.964312 172.217.0.228 192.168.1.10 TCP 74 80 → 49366 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=1037205671 TSecr=302573768 WS=256
Frame 985: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 0, Ack: 1, Len: 0
986 12.964488 192.168.1.10 172.217.0.227 TCP 66 49364 → 443 [ACK] Seq=387 Ack=4511 Win=261632 Len=0
TSval=302573788 TSecr=1899159526
Frame 986: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 387, Ack: 4511, Len: 0
987 12.964536 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=925 Ack=24688 Win=262144 Len=0
TSval=302573788 TSecr=1809885861
Frame 987: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 925, Ack: 24688, Len: 0
988 12.964564 192.168.1.10 172.217.0.227 TCP 66 49363 → 443 [ACK] Seq=425 Ack=4510 Win=261632 Len=0
TSval=302573788 TSecr=2630035831
Frame 988: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49363, Dst Port: 443, Seq: 425, Ack: 4510, Len: 0
989 12.964574 192.168.1.10 172.217.0.227 TLSv1.2 112 Application Data
Frame 989: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 925, Ack: 24688, Len: 46
Secure Sockets Layer
990 12.964590 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573788 TSecr=1037205671
Frame 990: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
991 12.964637 192.168.1.10 172.217.0.228 HTTP 631 GET /jsapi?autoload=%7B%22modules%22%3A%5B%7B%22name%22%3A%22search%22%2C%22version%22%3A%221.0%22%2C%22callback%22%3A%22_gcse.scb%22%2C%22style%22%3A%22http%3A%2F%2Fwww.google.com%2F%2Fstatic%2Fstyle%2Flook%2Fv2%2Fdefault.css%22%2C%22language%22%3A%22en%22%7D%5D%7D HTTP/1.1
Frame 991: 631 bytes on wire (5048 bits), 631 bytes captured (5048 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1, Ack: 1, Len: 565
Hypertext Transfer Protocol
992 12.965261 192.168.1.10 172.217.0.227 TLSv1.2 104 Application Data
Frame 992: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49364, Dst Port: 443, Seq: 387, Ack: 4511, Len: 38
Secure Sockets Layer
993 12.965344 172.217.0.228 192.168.1.10 TCP 74 80 → 49365 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=1298288347 TSecr=302573768 WS=256
Frame 993: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 0, Ack: 1, Len: 0
994 12.965428 192.168.1.10 172.217.0.228 TCP 66 49365 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573789 TSecr=1298288347
Frame 994: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49365, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
995 12.970736 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 995: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 24688, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (108 bytes): #980(70), #995(38)]
Secure Sockets Layer
996 12.970807 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=26106 Win=262144 Len=0
TSval=302573795 TSecr=1809885868
Frame 996: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 26106, Len: 0
997 12.971062 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 997: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 26106, Ack: 925, Len: 1418

[2 Reassembled TCP Segments (1418 bytes): #995(1380), #997(38)]
Secure Sockets Layer
998 12.971063 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 998: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 27524, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #997(1380), #998(38)]
Secure Sockets Layer
999 12.971118 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=28942 Win=262144 Len=0
TSval=302573795 TSecr=1809885868
Frame 999: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 28942, Len: 0
1000 12.971208 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1000: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 28942, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #998(1380), #1000(38)]
Secure Sockets Layer
1001 12.971209 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1001: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 30360, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1000(1380), #1001(38)]
Secure Sockets Layer
1002 12.971211 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1002: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 31778, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1001(1380), #1002(38)]
Secure Sockets Layer
1003 12.971213 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1003: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 33196, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1002(1380), #1003(38)]
Secure Sockets Layer
1004 12.971214 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1004: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 34614, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1003(1380), #1004(38)]
Secure Sockets Layer
1005 12.971215 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1005: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 36032, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1004(1380), #1005(38)]
Secure Sockets Layer
1006 12.971215 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1006: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 37450, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1005(1380), #1006(38)]
Secure Sockets Layer
1007 12.971262 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=38868 Win=262144 Len=0
TSval=302573795 TSecr=1809885868
Frame 1007: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 38868, Len: 0
1008 12.972060 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1008: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 38868, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1006(1380), #1008(38)]
Secure Sockets Layer
1009 12.972112 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=40286 Win=262144 Len=0
TSval=302573796 TSecr=1809885868
Frame 1009: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 40286, Len: 0
1010 12.972386 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1010: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 40286, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1008(1380), #1010(38)]
Secure Sockets Layer
1011 12.972389 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1011: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 41704, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1010(1380), #1011(38)]
Secure Sockets Layer
1012 12.972444 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=43122 Win=262144 Len=0
TSval=302573796 TSecr=1809885868
Frame 1012: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 43122, Len: 0
1013 12.972503 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1013: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 43122, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1011(1380), #1013(38)]
Secure Sockets Layer
1014 12.972544 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=44540 Win=262144 Len=0
TSval=302573797 TSecr=1809885868
Frame 1014: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 44540, Len: 0
1015 12.973557 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data, Application Data, Application Data
Frame 1015: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 44540, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1013(1380), #1015(38)]
Secure Sockets Layer
Secure Sockets Layer
1016 12.973613 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=45958 Win=262144 Len=0
TSval=302573798 TSecr=1809885870
Frame 1016: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 45958, Len: 0
1017 12.973877 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1017: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 45958, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1015(1025), #1017(393)]
Secure Sockets Layer
1018 12.973930 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=47376 Win=262144 Len=0
TSval=302573798 TSecr=1809885870
Frame 1018: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 47376, Len: 0
1019 12.975111 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1019: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 47376, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1017(1025), #1019(393)]
Secure Sockets Layer
1020 12.975171 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=48794 Win=262144 Len=0
TSval=302573799 TSecr=1809885870
Frame 1020: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 48794, Len: 0
1021 12.975428 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1021: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 48794, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1019(1025), #1021(393)]
Secure Sockets Layer
1022 12.975481 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=50212 Win=262144 Len=0
TSval=302573799 TSecr=1809885870
Frame 1022: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 50212, Len: 0
1023 12.976586 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1023: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 50212, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1021(1025), #1023(393)]
Secure Sockets Layer
1024 12.976644 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=51630 Win=262144 Len=0
TSval=302573801 TSecr=1809885871
Frame 1024: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 51630, Len: 0
1025 12.976913 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1025: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 51630, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1023(1025), #1025(393)]
Secure Sockets Layer
1026 12.976915 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1026: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 53048, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1025(1025), #1026(393)]
Secure Sockets Layer
1027 12.976970 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=54466 Win=262144 Len=0
TSval=302573801 TSecr=1809885874
Frame 1027: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 54466, Len: 0
1028 12.977035 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1028: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 54466, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1026(1025), #1028(393)]
Secure Sockets Layer
1029 12.977036 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1029: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 55884, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1028(1025), #1029(393)]
Secure Sockets Layer
1030 12.977082 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=57302 Win=262144 Len=0
TSval=302573801 TSecr=1809885874
Frame 1030: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 57302, Len: 0
1031 12.977583 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1031: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 57302, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1029(1025), #1031(393)]
Secure Sockets Layer
1032 12.977632 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=58720 Win=262144 Len=0
TSval=302573802 TSecr=1809885874
Frame 1032: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 58720, Len: 0
1033 12.977910 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1033: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 58720, Ack: 925, Len: 1418

[2 Reassembled TCP Segments (1418 bytes): #1031(1025), #1033(393)]
Secure Sockets Layer
1034 12.977913 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1034: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 60138, Ack: 925, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1033(1025), #1034(393)]
Secure Sockets Layer
1035 12.977968 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=61556 Win=262144 Len=0
TSval=302573802 TSecr=1809885874
Frame 1035: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 61556, Len: 0
1036 12.978434 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1036: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 61556, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1034(1025), #1036(393)]
Secure Sockets Layer
1037 12.978494 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=62974 Win=262144 Len=0
TSval=302573802 TSecr=1809885874
Frame 1037: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 62974, Len: 0
1038 12.978757 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1038: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 62974, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1036(1025), #1038(393)]
Secure Sockets Layer
1039 12.978811 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=64392 Win=262144 Len=0
TSval=302573803 TSecr=1809885874
Frame 1039: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 64392, Len: 0
1040 12.978899 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1040: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 64392, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1038(1025), #1040(393)]
Secure Sockets Layer
1041 12.978944 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=65810 Win=262144 Len=0
TSval=302573803 TSecr=1809885874
Frame 1041: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 65810, Len: 0
1042 12.982089 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1042: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 65810, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1040(1025), #1042(393)]
Secure Sockets Layer
1043 12.982152 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=67228 Win=262144 Len=0
TSval=302573806 TSecr=1809885880
Frame 1043: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 67228, Len: 0
1044 12.982410 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1044: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 67228, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1042(1025), #1044(393)]
Secure Sockets Layer
1045 12.982466 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=68646 Win=262144 Len=0
TSval=302573806 TSecr=1809885880
Frame 1045: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 68646, Len: 0

1046 12.982526 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1046: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 68646, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1044(1025), #1046(393)]
Secure Sockets Layer
1047 12.982572 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=70064 Win=262144 Len=0
TSval=302573807 TSecr=1809885880
Frame 1047: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 70064, Len: 0
1048 12.982685 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1048: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 70064, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1046(1025), #1048(393)]
Secure Sockets Layer
1049 12.982686 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1049: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 71482, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1048(1025), #1049(393)]
Secure Sockets Layer
1050 12.982738 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=72900 Win=262144 Len=0
TSval=302573807 TSecr=1809885880
Frame 1050: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 72900, Len: 0
1051 12.982908 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1051: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 72900, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1049(1025), #1051(393)]
Secure Sockets Layer
1052 12.982958 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=74318 Win=262144 Len=0
TSval=302573807 TSecr=1809885880
Frame 1052: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 74318, Len: 0
1053 12.983009 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data, Application Data, Application Data
Frame 1053: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 74318, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1051(1025), #1053(393)]
Secure Sockets Layer
Secure Sockets Layer
1054 12.983052 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=75736 Win=262144 Len=0
TSval=302573807 TSecr=1809885880
Frame 1054: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 75736, Len: 0
1055 12.983236 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1055: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 75736, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1053(183), #1055(1235)]
Secure Sockets Layer
1056 12.983286 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=77154 Win=262144 Len=0
TSval=302573807 TSecr=1809885880
Frame 1056: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 77154, Len: 0
1057 12.983508 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1057: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 77154, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1055(183), #1057(1235)]
Secure Sockets Layer

1058 12.983645 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=78572 Win=262144 Len=0
TSval=302573808 TSecr=1809885880
Frame 1058: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 78572, Len: 0
1059 12.983881 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1059: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 78572, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1057(183), #1059(1235)]
Secure Sockets Layer
1060 12.983882 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1060: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 79990, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1059(183), #1060(1235)]
Secure Sockets Layer
1061 12.983940 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=81408 Win=262144 Len=0
TSval=302573808 TSecr=1809885880
Frame 1061: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 81408, Len: 0
1062 12.984000 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1062: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 81408, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1060(183), #1062(1235)]
Secure Sockets Layer
1063 12.984046 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=82826 Win=262144 Len=0
TSval=302573808 TSecr=1809885880
Frame 1063: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 82826, Len: 0
1064 12.984536 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1064: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 82826, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1062(183), #1064(1235)]
Secure Sockets Layer
1065 12.984588 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=84244 Win=262144 Len=0
TSval=302573809 TSecr=1809885881
Frame 1065: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 84244, Len: 0
1066 12.984840 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1066: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 84244, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1064(183), #1066(1235)]
Secure Sockets Layer
1067 12.984841 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1067: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 85662, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1066(183), #1067(1235)]
Secure Sockets Layer
1068 12.984893 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=87080 Win=262144 Len=0
TSval=302573809 TSecr=1809885881
Frame 1068: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 87080, Len: 0
1069 12.984958 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1069: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 87080, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1067(183), #1069(1235)]
Secure Sockets Layer

1070 12.985004 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=88498 Win=262144 Len=0
TSval=302573809 TSecr=1809885881
Frame 1070: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 88498, Len: 0
1071 12.985307 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1071: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 88498, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1069(183), #1071(1235)]
Secure Sockets Layer
1072 12.985308 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6076 Win=251 Len=0
Frame 1072: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6076, Len: 0
1073 12.985361 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=89916 Win=262144 Len=0
TSval=302573809 TSecr=1809885881
Frame 1073: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 89916, Len: 0
1074 12.985580 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1074: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 89916, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1071(183), #1074(1235)]
Secure Sockets Layer
1075 12.985628 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=91334 Win=262144 Len=0
TSval=302573810 TSecr=1809885881
Frame 1075: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 91334, Len: 0
1076 12.985747 172.217.0.228 192.168.1.10 TCP 66 80 → 49366 [ACK] Seq=1 Ack=566 Win=43776 Len=0
TSval=1037205697 TSecr=302573789
Frame 1076: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 1, Ack: 566, Len: 0
1077 12.985887 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1077: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 91334, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1074(183), #1077(1235)]
Secure Sockets Layer
1078 12.985889 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1078: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 92752, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1077(183), #1078(1235)]
Secure Sockets Layer
1079 12.985940 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=94170 Win=262144 Len=0
TSval=302573810 TSecr=1809885881
Frame 1079: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 94170, Len: 0
1080 12.985994 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1080: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 94170, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1078(183), #1080(1235)]
Secure Sockets Layer
1081 12.986032 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=95588 Win=262144 Len=0
TSval=302573810 TSecr=1809885881
Frame 1081: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 95588, Len: 0
1082 12.986529 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1082: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 95588, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1080(183), #1082(1235)]
Secure Sockets Layer
1083 12.986576 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=97006 Win=262144 Len=0
TSval=302573811 TSecr=1809885882
Frame 1083: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 97006, Len: 0
1084 12.986865 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1084: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 97006, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1082(183), #1084(1235)]
Secure Sockets Layer
1085 12.986866 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1085: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 98424, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1084(183), #1085(1235)]
Secure Sockets Layer
1086 12.986919 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=99842 Win=262144 Len=0
TSval=302573811 TSecr=1809885882
Frame 1086: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 99842, Len: 0
1087 12.987047 172.217.0.227 192.168.1.10 TLSv1.2 1484 Application Data [TCP segment of a reassembled PDU]
Frame 1087: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 99842, Ack: 971, Len: 1418
[2 Reassembled TCP Segments (1418 bytes): #1085(183), #1087(1235)]
Secure Sockets Layer
1088 12.987085 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=101260 Win=262144 Len=0
TSval=302573811 TSecr=1809885882
Frame 1088: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 101260, Len: 0
1089 12.987474 172.217.0.227 192.168.1.10 TLSv1.2 1048 Application Data
Frame 1089: 1048 bytes on wire (8384 bits), 1048 bytes captured (8384 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49361, Seq: 101260, Ack: 971, Len: 982
[2 Reassembled TCP Segments (1165 bytes): #1087(183), #1089(982)]
Secure Sockets Layer
1090 12.987525 192.168.1.10 172.217.0.227 TCP 66 49361 → 443 [ACK] Seq=971 Ack=102242 Win=261120 Len=0
TSval=302573812 TSecr=1809885884
Frame 1090: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.227
Transmission Control Protocol, Src Port: 49361, Dst Port: 443, Seq: 971, Ack: 102242, Len: 0
1091 12.988965 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=43441 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1091: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 43441, Ack: 359, Len: 1448
1092 12.989031 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=44889 Win=262144 Len=0
TSval=302573813 TSecr=1578834246
Frame 1092: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 44889, Len: 0
1093 12.989292 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=44889 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1093: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 44889, Ack: 359, Len: 1448
1094 12.989296 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=46337 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1094: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 46337, Ack: 359, Len: 1448

1095 12.989351 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=47785 Win=262144 Len=0
TSval=302573813 TSecr=1578834246
Frame 1095: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 47785, Len: 0
1096 12.989435 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=47785 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1096: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 47785, Ack: 359, Len: 1448
1097 12.989436 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=49233 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1097: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 49233, Ack: 359, Len: 1448
1098 12.989437 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=50681 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1098: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 50681, Ack: 359, Len: 1448
1099 12.989438 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=52129 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1099: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 52129, Ack: 359, Len: 1448
1100 12.989439 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=53577 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1100: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 53577, Ack: 359, Len: 1448
1101 12.989493 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=55025 Win=262144 Len=0
TSval=302573813 TSecr=1578834246
Frame 1101: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 55025, Len: 0
1102 12.989688 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=55025 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1102: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 55025, Ack: 359, Len: 1448
1103 12.989690 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=56473 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1103: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 56473, Ack: 359, Len: 1448
1104 12.989692 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=57921 Ack=359 Win=30080 Len=1448
TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1104: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 57921, Ack: 359, Len: 1448
1105 12.989693 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [PSH, ACK] Seq=59369 Ack=359 Win=30080
Len=1448 TSval=1578834246 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1105: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 59369, Ack: 359, Len: 1448
1106 12.989694 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=60817 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1106: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 60817, Ack: 359, Len: 1448
1107 12.989695 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=62265 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1107: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 62265, Ack: 359, Len: 1448
1108 12.989696 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=63713 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]

Frame 1108: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 63713, Ack: 359, Len: 1448
1109 12.989697 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=65161 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1109: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 65161, Ack: 359, Len: 1448
1110 12.989698 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=66609 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1110: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 66609, Ack: 359, Len: 1448
1111 12.989699 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=68057 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1111: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 68057, Ack: 359, Len: 1448
1112 12.989767 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=69505 Win=262144 Len=0
TSval=302573814 TSecr=1578834247
Frame 1112: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 69505, Len: 0
1113 12.989921 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=69505 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1113: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 69505, Ack: 359, Len: 1448
1114 12.989923 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=70953 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1114: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 70953, Ack: 359, Len: 1448
1115 12.989923 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=72401 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1115: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 72401, Ack: 359, Len: 1448
1116 12.989924 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=73849 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1116: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 73849, Ack: 359, Len: 1448
1117 12.989925 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=75297 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1117: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 75297, Ack: 359, Len: 1448
1118 12.989926 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=76745 Ack=359 Win=30080 Len=1448
TSval=1578834247 TSecr=302573728 [TCP segment of a reassembled PDU]
Frame 1118: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 76745, Ack: 359, Len: 1448
1119 12.989982 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=78193 Win=262144 Len=0
TSval=302573814 TSecr=1578834247
Frame 1119: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 78193, Len: 0
1120 12.996137 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=78193 Ack=359 Win=30080 Len=1448
TSval=1578834248 TSecr=302573729 [TCP segment of a reassembled PDU]
Frame 1120: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 78193, Ack: 359, Len: 1448
1121 12.996177 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=79641 Win=262144 Len=0
TSval=302573820 TSecr=1578834248
Frame 1121: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 79641, Len: 0
1122 12.996430 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=79641 Ack=359 Win=30080 Len=1448
TSval=1578834248 TSecr=302573729 [TCP segment of a reassembled PDU]
Frame 1122: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 79641, Ack: 359, Len: 1448
1123 12.996432 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=81089 Ack=359 Win=30080 Len=1448
TSval=1578834248 TSecr=302573729 [TCP segment of a reassembled PDU]
Frame 1123: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 81089, Ack: 359, Len: 1448
1124 12.996452 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=82537 Win=262144 Len=0
TSval=302573820 TSecr=1578834248
Frame 1124: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 82537, Len: 0
1125 12.996693 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=82537 Ack=359 Win=30080 Len=1448
TSval=1578834248 TSecr=302573729 [TCP segment of a reassembled PDU]
Frame 1125: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 82537, Ack: 359, Len: 1448
1126 12.996719 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=83985 Win=262144 Len=0
TSval=302573821 TSecr=1578834248
Frame 1126: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 83985, Len: 0
1127 13.003079 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=83985 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1127: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 83985, Ack: 359, Len: 1448
1128 13.003105 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=85433 Win=262144 Len=0
TSval=302573827 TSecr=1578834250
Frame 1128: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 85433, Len: 0
1129 13.003396 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=85433 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1129: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 85433, Ack: 359, Len: 1448
1130 13.003412 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=86881 Win=262144 Len=0
TSval=302573827 TSecr=1578834250
Frame 1130: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 86881, Len: 0
1131 13.003436 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=86881 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1131: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 86881, Ack: 359, Len: 1448
1132 13.003449 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=88329 Win=262144 Len=0
TSval=302573827 TSecr=1578834250
Frame 1132: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 88329, Len: 0
1133 13.003776 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=88329 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1133: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 88329, Ack: 359, Len: 1448
1134 13.003777 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=89777 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1134: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 89777, Ack: 359, Len: 1448

1135 13.003793 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=91225 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1135: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 91225, Len: 0
1136 13.003833 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=91225 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1136: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 91225, Ack: 359, Len: 1448
1137 13.003834 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=92673 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1137: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 92673, Ack: 359, Len: 1448
1138 13.003835 140.211.11.105 192.168.1.10 TCP 1514 80 → 49355 [ACK] Seq=94121 Ack=359 Win=30080 Len=1448
TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1138: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 94121, Ack: 359, Len: 1448
1139 13.003835 140.211.11.105 192.168.1.10 HTTP 1452 HTTP/1.1 200 OK (PNG)
Frame 1139: 1452 bytes on wire (11616 bits), 1452 bytes captured (11616 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49355, Seq: 95569, Ack: 359, Len: 1386
[67 Reassembled TCP Segments (96954 bytes): #632(1448), #634(1448), #636(1448), #638(1448), #640(1448), #642(1448), #647(1448), #649(1448), #673(1448), #675(1448), #807(1448), #808(1448), #809(1448), #810(1448), #811(1448), #812(1448), #813]
Hypertext Transfer Protocol
Portable Network Graphics
1140 13.003856 192.168.1.10 140.211.11.105 TCP 66 49355 → 80 [ACK] Seq=359 Ack=96955 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1140: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49355, Dst Port: 80, Seq: 359, Ack: 96955, Len: 0
1141 13.003898 140.211.11.105 192.168.1.10 TCP 1514 [TCP Out-Of-Order] 80 → 49353 [ACK] Seq=14481 Ack=367
Win=30080 Len=1448 TSval=1578834250 TSecr=302573735 [TCP segment of a reassembled PDU]
Frame 1141: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 14481, Ack: 367, Len: 1448
1142 13.003898 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=43441 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1142: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 43441, Ack: 367, Len: 1448
1143 13.003899 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=44889 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1143: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 44889, Ack: 367, Len: 1448
1144 13.003900 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=46337 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1144: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 46337, Ack: 367, Len: 1448
1145 13.003901 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=47785 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1145: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 47785, Ack: 367, Len: 1448
1146 13.003941 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=43441 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1146: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 43441, Len: 0
1147 13.003959 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=49233 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1147: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105

Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 49233, Len: 0
1148 13.004024 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=49233 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1148: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 49233, Ack: 367, Len: 1448
1149 13.004024 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=50681 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1149: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 50681, Ack: 367, Len: 1448
1150 13.004026 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=52129 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1150: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 52129, Ack: 367, Len: 1448
1151 13.004026 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=53577 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1151: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 53577, Ack: 367, Len: 1448
1152 13.004027 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=55025 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1152: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 55025, Ack: 367, Len: 1448
1153 13.004027 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=56473 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1153: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 56473, Ack: 367, Len: 1448
1154 13.004028 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=57921 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1154: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 57921, Ack: 367, Len: 1448
1155 13.004028 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [PSH, ACK] Seq=59369 Ack=367 Win=30080
Len=1448 TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1155: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 59369, Ack: 367, Len: 1448
1156 13.004029 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=60817 Ack=367 Win=30080 Len=1448
TSval=1578834250 TSecr=302573736 [TCP segment of a reassembled PDU]
Frame 1156: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 60817, Ack: 367, Len: 1448
1157 13.004055 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=62265 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1157: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 62265, Len: 0
1158 13.004093 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=34449 Ack=987 Win=32256 Len=1448
TSval=1578834250 TSecr=302573737 [TCP segment of a reassembled PDU]
Frame 1158: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 34449, Ack: 987, Len: 1448
1159 13.004120 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=35897 Ack=987 Win=32256 Len=1448
TSval=1578834250 TSecr=302573737 [TCP segment of a reassembled PDU]
Frame 1159: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 35897, Ack: 987, Len: 1448
1160 13.004135 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=987 Ack=35897 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1160: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 987, Ack: 35897, Len: 0

1161 13.004147 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=987 Ack=37345 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1161: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 987, Ack: 37345, Len: 0
1162 13.004335 172.217.0.227 192.168.1.10 TCP 66 443 → 49362 [ACK] Seq=4511 Ack=425 Win=43520 Len=0
TSval=3068122741 TSecr=302573774
Frame 1162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49362, Seq: 4511, Ack: 425, Len: 0
1163 13.004350 140.211.11.105 192.168.1.10 TCP 1514 80 → 49352 [ACK] Seq=37345 Ack=987 Win=32256 Len=1448
TSval=1578834250 TSecr=302573737 [TCP segment of a reassembled PDU]
Frame 1163: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 37345, Ack: 987, Len: 1448
1164 13.004363 140.211.11.105 192.168.1.10 HTTP 244 HTTP/1.1 200 OK (JPEG JFIF image)
Frame 1164: 244 bytes on wire (1952 bits), 244 bytes captured (1952 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49352, Seq: 38793, Ack: 987, Len: 178
[4 Reassembled TCP Segments (4522 bytes): #1158(1448), #1159(1448), #1163(1448), #1164(178)]
Hypertext Transfer Protocol
JPEG File Interchange Format
1165 13.004374 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=987 Ack=38793 Win=262144 Len=0
TSval=302573828 TSecr=1578834250
Frame 1165: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 987, Ack: 38793, Len: 0
1166 13.004383 192.168.1.10 140.211.11.105 TCP 66 49352 → 80 [ACK] Seq=987 Ack=38971 Win=261888 Len=0
TSval=302573828 TSecr=1578834250
Frame 1166: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49352, Dst Port: 80, Seq: 987, Ack: 38971, Len: 0
1167 13.009985 172.217.0.227 192.168.1.10 TCP 66 443 → 49363 [ACK] Seq=4510 Ack=425 Win=43520 Len=0
TSval=2630035843 TSecr=302573782
Frame 1167: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49363, Seq: 4510, Ack: 425, Len: 0
1168 13.010010 104.16.59.37 192.168.1.10 TLSv1.2 166 Application Data
Frame 1168: 166 bytes on wire (1328 bits), 166 bytes captured (1328 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6076, Ack: 1, Len: 112
Secure Sockets Layer
1169 13.015449 172.217.0.227 192.168.1.10 TCP 66 443 → 49364 [ACK] Seq=4511 Ack=425 Win=43520 Len=0
TSval=1899159538 TSecr=302573789
Frame 1169: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.227, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49364, Seq: 4511, Ack: 425, Len: 0
1170 13.015856 172.217.0.228 192.168.1.10 TCP 440 80 → 49366 [PSH, ACK] Seq=1 Ack=566 Win=43776 Len=374
TSval=1037205727 TSecr=302573789 [TCP segment of a reassembled PDU]
Frame 1170: 440 bytes on wire (3520 bits), 440 bytes captured (3520 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 1, Ack: 566, Len: 374
1171 13.015886 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=566 Ack=375 Win=261632 Len=0
TSval=302573840 TSecr=1037205727
Frame 1171: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 566, Ack: 375, Len: 0
1172 13.015923 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=375 Ack=566 Win=43776 Len=1418
TSval=1037205727 TSecr=302573789 [TCP segment of a reassembled PDU]
Frame 1172: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 375, Ack: 566, Len: 1418
1173 13.015924 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=1793 Ack=566 Win=43776 Len=1418
TSval=1037205727 TSecr=302573789 [TCP segment of a reassembled PDU]
Frame 1173: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 1793, Ack: 566, Len: 1418

1174 13.015925 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=3211 Ack=566 Win=43776 Len=1418
TSval=1037205727 TSecr=302573789 [TCP segment of a reassembled PDU]
Frame 1174: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 3211, Ack: 566, Len: 1418
1175 13.015925 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=4629 Ack=566 Win=43776 Len=1418
TSval=1037205727 TSecr=302573789 [TCP segment of a reassembled PDU]
Frame 1175: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 4629, Ack: 566, Len: 1418
1176 13.015925 172.217.0.228 192.168.1.10 HTTP 769 HTTP/1.1 200 OK (text/javascript)
Frame 1176: 769 bytes on wire (6152 bits), 769 bytes captured (6152 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 6047, Ack: 566, Len: 703
[6 Reassembled TCP Segments (6749 bytes): #1170(374), #1172(1418), #1173(1418), #1174(1418), #1175(1418), #1176(703)]
Hypertext Transfer Protocol
Line-based text data: text/javascript
1177 13.015940 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=566 Ack=6750 Win=262144 Len=0
TSval=302573840 TSecr=1037205727
Frame 1177: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 566, Ack: 6750, Len: 0
1178 13.031070 192.168.1.10 172.217.0.228 HTTP 412 GET /uds/api/search/
1.0/45e50696e04f15ce6310843f10a3a8fb/default+en.css HTTP/1.1
Frame 1178: 412 bytes on wire (3296 bits), 412 bytes captured (3296 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 566, Ack: 6750, Len: 346
Hypertext Transfer Protocol
1179 13.031303 192.168.1.10 172.217.0.228 HTTP 382 GET /cse/static/style/look/v2/default.css HTTP/1.1
Frame 1179: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49365, Dst Port: 80, Seq: 1, Ack: 1, Len: 316
Hypertext Transfer Protocol
1180 13.031666 192.168.1.10 172.217.0.228 TCP 74 49367 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573855 TSecr=0
Frame 1180: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 0, Len: 0
1181 13.040766 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=47498 Ack=1272 Win=33280
Len=1448 TSval=1578834259 TSecr=302573775 [TCP segment of a reassembled PDU]
Frame 1181: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 47498, Ack: 1272, Len: 1448
1182 13.040804 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=1272 Ack=48946 Win=262144 Len=0
TSval=302573865 TSecr=1578834259
Frame 1182: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1272, Ack: 48946, Len: 0
1183 13.041094 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=48946 Ack=1272 Win=33280
Len=1448 TSval=1578834259 TSecr=302573775 [TCP segment of a reassembled PDU]
Frame 1183: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 48946, Ack: 1272, Len: 1448
1184 13.041108 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=50394 Ack=1272 Win=33280
Len=1448 TSval=1578834259 TSecr=302573775 [TCP segment of a reassembled PDU]
Frame 1184: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 50394, Ack: 1272, Len: 1448
1185 13.041118 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=1272 Ack=50394 Win=262144 Len=0
TSval=302573865 TSecr=1578834259
Frame 1185: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1272, Ack: 50394, Len: 0
1186 13.041124 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=1272 Ack=51842 Win=262144 Len=0
TSval=302573865 TSecr=1578834259
Frame 1186: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105

Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1272, Ack: 51842, Len: 0
1187 13.041138 140.211.11.105 192.168.1.10 TCP 1514 80 → 49351 [ACK] Seq=51842 Ack=1272 Win=33280
Len=1448 TSval=1578834259 TSecr=302573775 [TCP segment of a reassembled PDU]
Frame 1187: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 51842, Ack: 1272, Len: 1448
1188 13.041147 140.211.11.105 192.168.1.10 HTTP 292 HTTP/1.1 200 OK (JPEG JFIF image)
Frame 1188: 292 bytes on wire (2336 bits), 292 bytes captured (2336 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49351, Seq: 53290, Ack: 1272, Len: 226
[5 Reassembled TCP Segments (6018 bytes): #1181(1448), #1183(1448), #1184(1448), #1187(1448), #1188(226)]
Hypertext Transfer Protocol
JPEG File Interchange Format
1189 13.041154 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=1272 Ack=53290 Win=262144 Len=0
TSval=302573865 TSecr=1578834259
Frame 1189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1272, Ack: 53290, Len: 0
1190 13.041167 192.168.1.10 140.211.11.105 TCP 66 49351 → 80 [ACK] Seq=1272 Ack=53516 Win=261888 Len=0
TSval=302573865 TSecr=1578834259
Frame 1190: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49351, Dst Port: 80, Seq: 1272, Ack: 53516, Len: 0
1191 13.041573 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=6750 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1191: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 6750, Ack: 912, Len: 1418
1192 13.041602 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=912 Ack=8168 Win=262144 Len=0
TSval=302573866 TSecr=1037205756
Frame 1192: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 912, Ack: 8168, Len: 0
1193 13.041940 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=8168 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1193: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 8168, Ack: 912, Len: 1418
1194 13.041941 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=9586 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1194: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 9586, Ack: 912, Len: 1418
1195 13.041942 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=11004 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1195: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 11004, Ack: 912, Len: 1418
1196 13.041942 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=12422 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1196: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 12422, Ack: 912, Len: 1418
1197 13.041942 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=13840 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1197: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 13840, Ack: 912, Len: 1418
1198 13.041960 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=912 Ack=15258 Win=262144 Len=0
TSval=302573866 TSecr=1037205756
Frame 1198: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 912, Ack: 15258, Len: 0
1199 13.041985 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=15258 Ack=912 Win=44800 Len=1418
TSval=1037205756 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1199: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 15258, Ack: 912, Len: 1418
1200 13.041986 172.217.0.228 192.168.1.10 HTTP 685 HTTP/1.1 200 OK (text/css)
Frame 1200: 685 bytes on wire (5480 bits), 685 bytes captured (5480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 16676, Ack: 912, Len: 619
[8 Reassembled TCP Segments (10545 bytes): #1191(1418), #1193(1418), #1194(1418), #1195(1418), #1196(1418), #1197(1418), #1199(1418), #1200(619)]
Hypertext Transfer Protocol
Line-based text data: text/css
1201 13.041998 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=912 Ack=17295 Win=262144 Len=0
TSval=302573866 TSecr=1037205756
Frame 1201: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 912, Ack: 17295, Len: 0
1202 13.042330 192.168.1.10 172.217.0.228 HTTP 433 GET /uds/api/search/
1.0/45e50696e04f15ce6310843f10a3a8fb/default+en.I.js HTTP/1.1
Frame 1202: 433 bytes on wire (3464 bits), 433 bytes captured (3464 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 912, Ack: 17295, Len: 367
Hypertext Transfer Protocol
1203 13.047804 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=29929 Ack=665 Win=31104 Len=1448
TSval=1578834261 TSecr=302573777 [TCP segment of a reassembled PDU]
Frame 1203: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 29929, Ack: 665, Len: 1448
1204 13.047842 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=665 Ack=31377 Win=262144 Len=0
TSval=302573872 TSecr=1578834261
Frame 1204: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 665, Ack: 31377, Len: 0
1205 13.047869 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=31377 Ack=665 Win=31104 Len=1448
TSval=1578834261 TSecr=302573777 [TCP segment of a reassembled PDU]
Frame 1205: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 31377, Ack: 665, Len: 1448
1206 13.047880 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=665 Ack=32825 Win=262144 Len=0
TSval=302573872 TSecr=1578834261
Frame 1206: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 665, Ack: 32825, Len: 0
1207 13.048191 140.211.11.105 192.168.1.10 TCP 1514 80 → 49354 [ACK] Seq=32825 Ack=665 Win=31104 Len=1448
TSval=1578834261 TSecr=302573777 [TCP segment of a reassembled PDU]
Frame 1207: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 32825, Ack: 665, Len: 1448
1208 13.048192 140.211.11.105 192.168.1.10 HTTP 271 HTTP/1.1 200 OK (JPEG JFIF image)
Frame 1208: 271 bytes on wire (2168 bits), 271 bytes captured (2168 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49354, Seq: 34273, Ack: 665, Len: 205
[4 Reassembled TCP Segments (4549 bytes): #1203(1448), #1205(1448), #1207(1448), #1208(205)]
Hypertext Transfer Protocol
JPEG File Interchange Format
1209 13.048203 192.168.1.10 140.211.11.105 TCP 66 49354 → 80 [ACK] Seq=665 Ack=34478 Win=262144 Len=0
TSval=302573872 TSecr=1578834261
Frame 1209: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49354, Dst Port: 80, Seq: 665, Ack: 34478, Len: 0
1210 13.048293 140.211.11.105 192.168.1.10 HTTP 297 HTTP/1.1 200 OK (application/vnd.ms-fontobject)
Frame 1210: 297 bytes on wire (2376 bits), 297 bytes captured (2376 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49356, Seq: 31878, Ack: 656, Len: 231
[15 Reassembled TCP Segments (20503 bytes): #938(1448), #939(1448), #940(1448), #941(1448), #942(1448), #943(1448), #944(1448), #945(1448), #946(1448), #948(1448), #949(1448), #950(1448), #951(1448), #952(1448), #1210(231)]
Hypertext Transfer Protocol
Media Type
1211 13.048317 192.168.1.10 140.211.11.105 TCP 66 49356 → 80 [ACK] Seq=656 Ack=32109 Win=261888 Len=0
TSval=302573872 TSecr=1578834261
Frame 1211: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49356, Dst Port: 80, Seq: 656, Ack: 32109, Len: 0
1212 13.049819 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6188 Win=256 Len=0
Frame 1212: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6188, Len: 0
1213 13.050648 172.217.0.228 192.168.1.10 TCP 66 80 → 49365 [ACK] Seq=1 Ack=317 Win=43520 Len=0
TSval=1298288433 TSecr=302573855
Frame 1213: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 1, Ack: 317, Len: 0
1214 13.051451 172.217.0.228 192.168.1.10 TCP 74 80 → 49367 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=4074524476 TSecr=302573855 WS=256
Frame 1214: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49367, Seq: 0, Ack: 1, Len: 0
1215 13.051490 192.168.1.10 172.217.0.228 TCP 66 49367 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573876 TSecr=4074524476
Frame 1215: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
1216 13.057883 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=17295 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1216: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 17295, Ack: 1279, Len: 1418
1217 13.057925 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=18713 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1217: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 18713, Len: 0
1218 13.058168 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=18713 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1218: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 18713, Ack: 1279, Len: 1418
1219 13.058187 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=20131 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1219: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 20131, Len: 0
1220 13.058209 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=20131 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1220: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 20131, Ack: 1279, Len: 1418
1221 13.058209 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=21549 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1221: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 21549, Ack: 1279, Len: 1418
1222 13.058209 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=22967 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1222: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 22967, Ack: 1279, Len: 1418
1223 13.058220 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=24385 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1223: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 24385, Len: 0
1224 13.058329 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=24385 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1224: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 24385, Ack: 1279, Len: 1418

1225 13.058329 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=25803 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1225: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 25803, Ack: 1279, Len: 1418
1226 13.058342 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=27221 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1226: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 27221, Len: 0
1227 13.058364 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=27221 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1227: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 27221, Ack: 1279, Len: 1418
1228 13.058364 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=28639 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1228: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 28639, Ack: 1279, Len: 1418
1229 13.058365 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=30057 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1229: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 30057, Ack: 1279, Len: 1418
1230 13.058374 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=31475 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1230: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 31475, Len: 0
1231 13.058401 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=31475 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1231: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 31475, Ack: 1279, Len: 1418
1232 13.058401 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=32893 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1232: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 32893, Ack: 1279, Len: 1418
1233 13.058401 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=34311 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1233: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 34311, Ack: 1279, Len: 1418
1234 13.058410 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=35729 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1234: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 35729, Len: 0
1235 13.058430 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=35729 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1235: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 35729, Ack: 1279, Len: 1418
1236 13.058437 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=37147 Win=262144 Len=0
TSval=302573882 TSecr=1037205773
Frame 1236: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 37147, Len: 0
1237 13.060180 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=37147 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1237: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 37147, Ack: 1279, Len: 1418
1238 13.060210 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=38565 Win=262144 Len=0
TSval=302573884 TSecr=1037205773

Frame 1238: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 38565, Len: 0
1239 13.060228 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=38565 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1239: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 38565, Ack: 1279, Len: 1418
1240 13.060235 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=39983 Win=262144 Len=0
TSval=302573884 TSecr=1037205773
Frame 1240: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 39983, Len: 0
1241 13.060556 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=39983 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1241: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 39983, Ack: 1279, Len: 1418
1242 13.060557 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=41401 Ack=1279 Win=45824
Len=1418 TSval=1037205773 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1242: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 41401, Ack: 1279, Len: 1418
1243 13.060587 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=42819 Win=262144 Len=0
TSval=302573885 TSecr=1037205773
Frame 1243: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 42819, Len: 0
1244 13.061905 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=42819 Ack=1279 Win=45824
Len=1418 TSval=1037205775 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1244: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 42819, Ack: 1279, Len: 1418
1245 13.061918 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=44237 Win=262144 Len=0
TSval=302573886 TSecr=1037205775
Frame 1245: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 44237, Len: 0
1246 13.062202 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=44237 Ack=1279 Win=45824
Len=1418 TSval=1037205775 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1246: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 44237, Ack: 1279, Len: 1418
1247 13.062231 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=45655 Win=262144 Len=0
TSval=302573886 TSecr=1037205775
Frame 1247: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 45655, Len: 0
1248 13.063806 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=45655 Ack=1279 Win=45824
Len=1418 TSval=1037205775 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1248: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 45655, Ack: 1279, Len: 1418
1249 13.063818 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=47073 Win=262144 Len=0
TSval=302573888 TSecr=1037205775
Frame 1249: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 47073, Len: 0
1250 13.064158 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=47073 Ack=1279 Win=45824
Len=1418 TSval=1037205775 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1250: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 47073, Ack: 1279, Len: 1418
1251 13.064181 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=48491 Win=262144 Len=0
TSval=302573888 TSecr=1037205775
Frame 1251: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 48491, Len: 0
1252 13.065641 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=48491 Ack=1279 Win=45824
Len=1418 TSval=1037205777 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1252: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 48491, Ack: 1279, Len: 1418
1253 13.065662 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=49909 Win=262144 Len=0
TSval=302573890 TSecr=1037205777
Frame 1253: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 49909, Len: 0
1254 13.065965 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=49909 Ack=1279 Win=45824
Len=1418 TSval=1037205777 TSecr=302573866 [TCP segment of a reassembled PDU]
Frame 1254: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 49909, Ack: 1279, Len: 1418
1255 13.065990 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=51327 Win=262144 Len=0
TSval=302573890 TSecr=1037205777
Frame 1255: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 51327, Len: 0
1256 13.072798 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=51327 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1256: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 51327, Ack: 1279, Len: 1418
1257 13.072834 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=52745 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1257: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 52745, Len: 0
1258 13.073103 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=52745 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1258: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 52745, Ack: 1279, Len: 1418
1259 13.073104 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=54163 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1259: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 54163, Ack: 1279, Len: 1418
1260 13.073115 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=55581 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1260: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 55581, Len: 0
1261 13.073145 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=55581 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1261: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 55581, Ack: 1279, Len: 1418
1262 13.073146 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=56999 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1262: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 56999, Ack: 1279, Len: 1418
1263 13.073165 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=58417 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1263: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 58417, Len: 0
1264 13.073333 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=58417 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1264: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 58417, Ack: 1279, Len: 1418

1265 13.073342 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=59835 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1265: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 59835, Len: 0
1266 13.073367 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=59835 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1266: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 59835, Ack: 1279, Len: 1418
1267 13.073368 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=61253 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1267: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 61253, Ack: 1279, Len: 1418
1268 13.073368 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=62671 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1268: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 62671, Ack: 1279, Len: 1418
1269 13.073376 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=64089 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1269: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 64089, Len: 0
1270 13.073398 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=64089 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1270: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 64089, Ack: 1279, Len: 1418
1271 13.073399 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=65507 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1271: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 65507, Ack: 1279, Len: 1418
1272 13.073406 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=66925 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1272: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 66925, Len: 0
1273 13.073427 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=66925 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1273: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 66925, Ack: 1279, Len: 1418
1274 13.073427 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=68343 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1274: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 68343, Ack: 1279, Len: 1418
1275 13.073428 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=69761 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1275: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 69761, Ack: 1279, Len: 1418
1276 13.073434 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=71179 Win=262144 Len=0
TSval=302573897 TSecr=1037205788
Frame 1276: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 71179, Len: 0
1277 13.073454 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=71179 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1277: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 71179, Ack: 1279, Len: 1418
1278 13.073454 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=72597 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]

Frame 1278: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 72597, Ack: 1279, Len: 1418
1279 13.073460 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=74015 Win=262144 Len=0
TSval=302573898 TSecr=1037205788
Frame 1279: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 74015, Len: 0
1280 13.073745 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=74015 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1280: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 74015, Ack: 1279, Len: 1418
1281 13.073755 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=75433 Win=262144 Len=0
TSval=302573898 TSecr=1037205788
Frame 1281: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 75433, Len: 0
1282 13.074076 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=75433 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1282: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 75433, Ack: 1279, Len: 1418
1283 13.074085 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=76851 Win=262144 Len=0
TSval=302573898 TSecr=1037205788
Frame 1283: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 76851, Len: 0
1284 13.074652 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=76851 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1284: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 76851, Ack: 1279, Len: 1418
1285 13.074652 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=78269 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1285: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 78269, Ack: 1279, Len: 1418
1286 13.074661 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=79687 Win=262144 Len=0
TSval=302573899 TSecr=1037205788
Frame 1286: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 79687, Len: 0
1287 13.074750 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=79687 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1287: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 79687, Ack: 1279, Len: 1418
1288 13.074757 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=81105 Win=262144 Len=0
TSval=302573899 TSecr=1037205788
Frame 1288: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 81105, Len: 0
1289 13.075075 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=81105 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1289: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 81105, Ack: 1279, Len: 1418
1290 13.075083 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=82523 Win=262144 Len=0
TSval=302573899 TSecr=1037205788
Frame 1290: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 82523, Len: 0
1291 13.075411 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=82523 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1291: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 82523, Ack: 1279, Len: 1418
1292 13.075434 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=83941 Win=262144 Len=0
TSval=302573899 TSecr=1037205788
Frame 1292: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 83941, Len: 0
1293 13.075701 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=83941 Ack=1279 Win=45824
Len=1418 TSval=1037205788 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1293: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 83941, Ack: 1279, Len: 1418
1294 13.075712 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=85359 Win=262144 Len=0
TSval=302573900 TSecr=1037205788
Frame 1294: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 85359, Len: 0
1295 13.075729 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=85359 Ack=1279 Win=45824
Len=1418 TSval=1037205789 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1295: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 85359, Ack: 1279, Len: 1418
1296 13.075735 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=86777 Win=262144 Len=0
TSval=302573900 TSecr=1037205789
Frame 1296: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 86777, Len: 0
1297 13.075927 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=86777 Ack=1279 Win=45824
Len=1418 TSval=1037205789 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1297: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 86777, Ack: 1279, Len: 1418
1298 13.075928 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=88195 Ack=1279 Win=45824
Len=1418 TSval=1037205789 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1298: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 88195, Ack: 1279, Len: 1418
1299 13.075936 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=89613 Win=262144 Len=0
TSval=302573900 TSecr=1037205789
Frame 1299: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 89613, Len: 0
1300 13.076075 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=89613 Ack=1279 Win=45824
Len=1418 TSval=1037205789 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1300: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 89613, Ack: 1279, Len: 1418
1301 13.076083 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=91031 Win=262144 Len=0
TSval=302573900 TSecr=1037205789
Frame 1301: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 91031, Len: 0
1302 13.076566 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=91031 Ack=1279 Win=45824
Len=1418 TSval=1037205790 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1302: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 91031, Ack: 1279, Len: 1418
1303 13.076574 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=92449 Win=262144 Len=0
TSval=302573901 TSecr=1037205790
Frame 1303: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 92449, Len: 0
1304 13.076896 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=92449 Ack=1279 Win=45824
Len=1418 TSval=1037205790 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1304: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 92449, Ack: 1279, Len: 1418

1305 13.076905 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=93867 Win=262144 Len=0
TSval=302573901 TSecr=1037205790
Frame 1305: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 93867, Len: 0
1306 13.076922 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=93867 Ack=1279 Win=45824
Len=1418 TSval=1037205790 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1306: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 93867, Ack: 1279, Len: 1418
1307 13.076923 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=95285 Ack=1279 Win=45824
Len=1418 TSval=1037205790 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1307: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 95285, Ack: 1279, Len: 1418
1308 13.076930 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=96703 Win=262144 Len=0
TSval=302573901 TSecr=1037205790
Frame 1308: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 96703, Len: 0
1309 13.077540 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=96703 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1309: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 96703, Ack: 1279, Len: 1418
1310 13.077548 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=98121 Win=262144 Len=0
TSval=302573902 TSecr=1037205791
Frame 1310: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 98121, Len: 0
1311 13.077865 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=98121 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1311: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 98121, Ack: 1279, Len: 1418
1312 13.077873 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=99539 Win=262144 Len=0
TSval=302573902 TSecr=1037205791
Frame 1312: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 99539, Len: 0
1313 13.077889 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=99539 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1313: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 99539, Ack: 1279, Len: 1418
1314 13.077894 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=100957 Win=262144 Len=0
TSval=302573902 TSecr=1037205791
Frame 1314: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 100957, Len: 0
1315 13.077940 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=100957 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1315: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 100957, Ack: 1279, Len: 1418
1316 13.077947 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=102375 Win=262144 Len=0
TSval=302573902 TSecr=1037205791
Frame 1316: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 102375, Len: 0
1317 13.078542 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=102375 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1317: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 102375, Ack: 1279, Len: 1418
1318 13.078562 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=103793 Win=262144 Len=0
TSval=302573903 TSecr=1037205791

Frame 1318: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 103793, Len: 0
1319 13.078865 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=103793 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1319: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 103793, Ack: 1279, Len: 1418
1320 13.078883 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=105211 Win=262144 Len=0
TSval=302573903 TSecr=1037205791
Frame 1320: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 105211, Len: 0
1321 13.078900 172.217.0.228 192.168.1.10 TCP 1484 80 → 49366 [ACK] Seq=105211 Ack=1279 Win=45824
Len=1418 TSval=1037205791 TSecr=302573888 [TCP segment of a reassembled PDU]
Frame 1321: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 105211, Ack: 1279, Len: 1418
1322 13.078901 172.217.0.228 192.168.1.10 HTTP 1244 HTTP/1.1 200 OK (application/x-javascript)
Frame 1322: 1244 bytes on wire (9952 bits), 1244 bytes captured (9952 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 106629, Ack: 1279, Len: 1178
[64 Reassembled TCP Segments (90512 bytes): #1216(1418), #1218(1418), #1220(1418), #1221(1418), #1222(1418), #1224(1418), #1225(1418),
#1227(1418), #1228(1418), #1229(1418), #1231(1418), #1232(1418), #1233(1418), #1235(1418), #1237(1418), #]
Hypertext Transfer Protocol
Line-based text data: application/x-javascript
1323 13.078909 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1279 Ack=107807 Win=262144 Len=0
TSval=302573903 TSecr=1037205791
Frame 1323: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 107807, Len: 0
1324 13.095668 172.217.0.228 192.168.1.10 TCP 1484 80 → 49365 [ACK] Seq=1 Ack=317 Win=43520 Len=1418
TSval=1298288472 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1324: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 1, Ack: 317, Len: 1418
1325 13.095669 172.217.0.228 192.168.1.10 TCP 1484 80 → 49365 [ACK] Seq=1419 Ack=317 Win=43520 Len=1418
TSval=1298288472 TSecr=302573855 [TCP segment of a reassembled PDU]
Frame 1325: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 1419, Ack: 317, Len: 1418
1326 13.095670 172.217.0.228 192.168.1.10 HTTP 663 HTTP/1.1 200 OK (text/css)
Frame 1326: 663 bytes on wire (5304 bits), 663 bytes captured (5304 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 2837, Ack: 317, Len: 597
[3 Reassembled TCP Segments (3433 bytes): #1324(1418), #1325(1418), #1326(597)]
Hypertext Transfer Protocol
Line-based text data: text/css
1327 13.095725 192.168.1.10 172.217.0.228 TCP 66 49365 → 80 [ACK] Seq=317 Ack=3434 Win=262144 Len=0
TSval=302573920 TSecr=1298288472
Frame 1327: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49365, Dst Port: 80, Seq: 317, Ack: 3434, Len: 0
1328 13.096189 192.168.1.10 172.217.1.10 TCP 74 49368 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573920 TSecr=0
Frame 1328: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 0, Len: 0
1329 13.096201 192.168.1.10 172.217.1.10 TCP 74 49369 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573920 TSecr=0
Frame 1329: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 0, Len: 0
1330 13.100109 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=62265 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1330: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 62265, Ack: 367, Len: 1448
1331 13.100144 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=63713 Win=262144 Len=0
TSval=302573924 TSecr=1578834274
Frame 1331: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 63713, Len: 0
1332 13.100427 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=63713 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1332: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 63713, Ack: 367, Len: 1448
1333 13.100455 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=65161 Win=262144 Len=0
TSval=302573924 TSecr=1578834274
Frame 1333: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 65161, Len: 0
1334 13.100477 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=65161 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1334: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 65161, Ack: 367, Len: 1448
1335 13.100478 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=66609 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1335: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 66609, Ack: 367, Len: 1448
1336 13.100491 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=68057 Win=262144 Len=0
TSval=302573925 TSecr=1578834274
Frame 1336: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 68057, Len: 0
1337 13.100520 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=68057 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1337: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 68057, Ack: 367, Len: 1448
1338 13.100520 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=69505 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1338: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 69505, Ack: 367, Len: 1448
1339 13.100521 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=70953 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1339: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 70953, Ack: 367, Len: 1448
1340 13.100531 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=72401 Win=262144 Len=0
TSval=302573925 TSecr=1578834274
Frame 1340: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 72401, Len: 0
1341 13.100555 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=72401 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1341: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 72401, Ack: 367, Len: 1448
1342 13.100555 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=73849 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1342: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 73849, Ack: 367, Len: 1448
1343 13.100568 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=75297 Win=262144 Len=0
TSval=302573925 TSecr=1578834274
Frame 1343: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 75297, Len: 0

1344 13.100592 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=75297 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1344: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 75297, Ack: 367, Len: 1448
1345 13.100592 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=76745 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1345: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 76745, Ack: 367, Len: 1448
1346 13.100603 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=78193 Win=262144 Len=0
TSval=302573925 TSecr=1578834274
Frame 1346: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 78193, Len: 0
1347 13.100626 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=78193 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1347: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 78193, Ack: 367, Len: 1448
1348 13.100626 140.211.11.105 192.168.1.10 TCP 1514 80 → 49353 [ACK] Seq=79641 Ack=367 Win=30080 Len=1448
TSval=1578834274 TSecr=302573828 [TCP segment of a reassembled PDU]
Frame 1348: 1514 bytes on wire (12112 bits), 1514 bytes captured (12112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 79641, Ack: 367, Len: 1448
1349 13.100627 140.211.11.105 192.168.1.10 HTTP 329 HTTP/1.1 200 OK (JPEG JFIF image)
Frame 1349: 329 bytes on wire (2632 bits), 329 bytes captured (2632 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49353, Seq: 81089, Ack: 367, Len: 263
[57 Reassembled TCP Segments (81351 bytes): #678(1448), #680(1448), #682(1448), #684(1448), #686(1448), #688(1448), #690(1448), #692(1448), #694(1448), #697(1448), #1141(1448), #834(1448), #835(1448), #836(1448), #837(1448), #838(1448), #84]
Hypertext Transfer Protocol
JPEG File Interchange Format
1350 13.100640 192.168.1.10 140.211.11.105 TCP 66 49353 → 80 [ACK] Seq=367 Ack=81352 Win=262144 Len=0
TSval=302573925 TSecr=1578834274
Frame 1350: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49353, Dst Port: 80, Seq: 367, Ack: 81352, Len: 0
1351 13.102064 192.168.1.10 172.217.2.110 HTTP 393 GET /adsense/search/async-ads.js HTTP/1.1
Frame 1351: 393 bytes on wire (3144 bits), 393 bytes captured (3144 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 344, Ack: 1924, Len: 327
Hypertext Transfer Protocol
1352 13.105139 192.168.1.10 172.217.0.228 HTTP 447 GET /cse/static/images/1x/googlelogo_lightgrey_46x16dp.png HTTP/1.1
Frame 1352: 447 bytes on wire (3576 bits), 447 bytes captured (3576 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49365, Dst Port: 80, Seq: 317, Ack: 3434, Len: 381
Hypertext Transfer Protocol
1353 13.105949 192.168.1.10 172.217.0.228 TCP 74 49370 → 443 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573930 TSecr=0
Frame 1353: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 0, Len: 0
1354 13.106617 192.168.1.10 172.217.0.228 HTTP 424 GET /uds/css/v2/search_box_icon.png HTTP/1.1
Frame 1354: 424 bytes on wire (3392 bits), 424 bytes captured (3392 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1279, Ack: 107807, Len: 358
Hypertext Transfer Protocol
1355 13.106708 104.16.59.37 192.168.1.10 TLSv1.2 103 Application Data
Frame 1355: 103 bytes on wire (824 bits), 103 bytes captured (824 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6188, Ack: 1, Len: 49
Secure Sockets Layer
1356 13.110782 172.217.2.110 192.168.1.10 TCP 66 80 → 49360 [ACK] Seq=1924 Ack=671 Win=44800 Len=0
TSval=350191856 TSecr=302573926
Frame 1356: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 1924, Ack: 671, Len: 0
1357 13.112278 172.217.1.10 192.168.1.10 TCP 74 443 → 49369 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=2114118476 TSecr=302573920 WS=256
Frame 1357: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 0, Ack: 1, Len: 0
1358 13.112325 192.168.1.10 172.217.1.10 TCP 66 49369 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573936 TSecr=2114118476
Frame 1358: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
1359 13.112536 192.168.1.10 172.217.1.10 TLSv1.2 273 Client Hello
Frame 1359: 273 bytes on wire (2184 bits), 273 bytes captured (2184 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 1, Ack: 1, Len: 207
Secure Sockets Layer
1360 13.115028 172.217.1.10 192.168.1.10 TCP 74 443 → 49368 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=3141009210 TSecr=302573920 WS=256
Frame 1360: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 0, Ack: 1, Len: 0
1361 13.115061 192.168.1.10 172.217.1.10 TCP 66 49368 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573939 TSecr=3141009210
Frame 1361: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
1362 13.115197 192.168.1.10 172.217.1.10 TLSv1.2 273 Client Hello
Frame 1362: 273 bytes on wire (2184 bits), 273 bytes captured (2184 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 1, Ack: 1, Len: 207
Secure Sockets Layer
1363 13.120304 172.217.0.228 192.168.1.10 TCP 74 443 → 49370 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=11878190 TSecr=302573930 WS=256
Frame 1363: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 0, Ack: 1, Len: 0
1364 13.120342 192.168.1.10 172.217.0.228 TCP 66 49370 → 443 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302573944 TSecr=11878190
Frame 1364: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
1365 13.120466 192.168.1.10 172.217.0.228 TLSv1.2 487 Client Hello
Frame 1365: 487 bytes on wire (3896 bits), 487 bytes captured (3896 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 1, Ack: 1, Len: 421
Secure Sockets Layer
1366 13.121585 104.16.59.37 192.168.1.10 TLSv1.2 127 Application Data
Frame 1366: 127 bytes on wire (1016 bits), 127 bytes captured (1016 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6237, Ack: 1, Len: 73
Secure Sockets Layer
1367 13.121613 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6310 Win=256 Len=0
Frame 1367: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6310, Len: 0
1368 13.126171 172.217.1.10 192.168.1.10 TCP 66 443 → 49369 [ACK] Seq=1 Ack=208 Win=43520 Len=0
TSval=2114118489 TSecr=302573937
Frame 1368: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 1, Ack: 208, Len: 0
1371 13.132383 172.217.1.10 192.168.1.10 TCP 66 443 → 49368 [ACK] Seq=1 Ack=208 Win=43520 Len=0
TSval=3141009228 TSecr=302573939
Frame 1371: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 1, Ack: 208, Len: 0
1372 13.136947 192.168.1.10 172.217.0.228 HTTP 411 GET /uds/css/clear.gif HTTP/1.1

Frame 1372: 411 bytes on wire (3288 bits), 411 bytes captured (3288 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 1, Ack: 1, Len: 345
Hypertext Transfer Protocol
1373 13.137370 172.217.0.228 192.168.1.10 TCP 66 443 → 49370 [ACK] Seq=1 Ack=422 Win=43520 Len=0
TSval=11878208 TSecr=302573945
Frame 1373: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 1, Ack: 422, Len: 0
1374 13.145749 172.217.0.228 192.168.1.10 TLSv1.2 190 Server Hello, Change Cipher Spec, Encrypted Handshake
Message
Frame 1374: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 1, Ack: 422, Len: 124
Secure Sockets Layer
1375 13.145795 192.168.1.10 172.217.0.228 TCP 66 49370 → 443 [ACK] Seq=422 Ack=125 Win=261888 Len=0
TSval=302573970 TSecr=11878208
Frame 1375: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 422, Ack: 125, Len: 0
1376 13.146119 192.168.1.10 172.217.0.228 TLSv1.2 117 Change Cipher Spec, Encrypted Handshake Message
Frame 1376: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 422, Ack: 125, Len: 51
Secure Sockets Layer
1377 13.146909 192.168.1.10 172.217.0.228 TLSv1.2 153 Application Data
Frame 1377: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 473, Ack: 125, Len: 87
Secure Sockets Layer
1378 13.146961 192.168.1.10 172.217.0.228 TLSv1.2 304 Application Data
Frame 1378: 304 bytes on wire (2432 bits), 304 bytes captured (2432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 560, Ack: 125, Len: 238
Secure Sockets Layer
1379 13.153313 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=1924 Ack=671 Win=44800 Len=1418
TSval=350191897 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1379: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 1924, Ack: 671, Len: 1418
1380 13.153315 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=3342 Ack=671 Win=44800 Len=1418
TSval=350191897 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1380: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 3342, Ack: 671, Len: 1418
1381 13.153315 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=4760 Ack=671 Win=44800 Len=1418
TSval=350191897 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1381: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 4760, Ack: 671, Len: 1418
1382 13.153315 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=6178 Ack=671 Win=44800 Len=1418
TSval=350191897 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1382: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 6178, Ack: 671, Len: 1418
1383 13.153316 172.217.2.110 192.168.1.10 TCP 970 80 → 49360 [PSH, ACK] Seq=7596 Ack=671 Win=44800
Len=904 TSval=350191897 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1383: 970 bytes on wire (7760 bits), 970 bytes captured (7760 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 7596, Ack: 671, Len: 904
1384 13.153355 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=8500 Win=262144 Len=0
TSval=302573977 TSecr=350191897
Frame 1384: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 8500, Len: 0
1385 13.153373 74.119.119.70 192.168.1.10 TCP 60 443 → 49345 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1385: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0

Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 74.119.119.70, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49345, Seq: 1, Ack: 1, Len: 0
1386 13.154283 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=8500 Ack=671 Win=44800 Len=1418
TSval=350191898 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1386: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 8500, Ack: 671, Len: 1418
1387 13.154283 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=9918 Ack=671 Win=44800 Len=1418
TSval=350191898 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1387: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 9918, Ack: 671, Len: 1418
1388 13.154284 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=11336 Ack=671 Win=44800 Len=1418
TSval=350191898 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1388: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 11336, Ack: 671, Len: 1418
1389 13.154284 172.217.2.110 192.168.1.10 TCP 1219 80 → 49360 [PSH, ACK] Seq=12754 Ack=671 Win=44800
Len=1153 TSval=350191898 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1389: 1219 bytes on wire (9752 bits), 1219 bytes captured (9752 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 12754, Ack: 671, Len: 1153
1390 13.154310 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=13907 Win=262144 Len=0
TSval=302573978 TSecr=350191898
Frame 1390: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 13907, Len: 0
1391 13.154781 172.217.1.10 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 1391: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 1, Ack: 208, Len: 1418
Secure Sockets Layer
1392 13.154781 172.217.1.10 192.168.1.10 TLSv1.2 1056 Certificate, Server Key Exchange, Server Hello Done
Frame 1392: 1056 bytes on wire (8448 bits), 1056 bytes captured (8448 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 1419, Ack: 208, Len: 990
[2 Reassembled TCP Segments (2202 bytes): #1391(1341), #1392(861)]
Secure Sockets Layer
Secure Sockets Layer
1393 13.154808 192.168.1.10 172.217.1.10 TCP 66 49369 → 443 [ACK] Seq=208 Ack=2409 Win=262144 Len=0
TSval=302573979 TSecr=2114118517
Frame 1393: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 208, Ack: 2409, Len: 0
1394 13.156804 172.217.0.228 192.168.1.10 TCP 66 80 → 49366 [ACK] Seq=107807 Ack=1637 Win=47104 Len=0
TSval=1037205832 TSecr=302573931
Frame 1394: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 107807, Ack: 1637, Len: 0
1395 13.157288 172.217.0.228 192.168.1.10 TCP 66 80 → 49365 [ACK] Seq=3434 Ack=698 Win=44800 Len=0
TSval=1298288501 TSecr=302573929
Frame 1395: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 3434, Ack: 698, Len: 0
1397 13.157790 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=13907 Ack=671 Win=44800 Len=1418
TSval=350191902 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1397: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 13907, Ack: 671, Len: 1418
1398 13.157791 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=15325 Ack=671 Win=44800 Len=1418
TSval=350191902 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1398: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 15325, Ack: 671, Len: 1418
1399 13.157792 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=16743 Ack=671 Win=44800 Len=1418
TSval=350191902 TSecr=302573926 [TCP segment of a reassembled PDU]
Frame 1399: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0

Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 16743, Ack: 671, Len: 1418
1400 13.157817 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=18161 Win=262144 Len=0
TSval=302573982 TSecr=350191902
Frame 1400: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 18161, Len: 0
1401 13.158787 172.217.0.228 192.168.1.10 HTTP 949 HTTP/1.1 200 OK (PNG)
Frame 1401: 949 bytes on wire (7592 bits), 949 bytes captured (7592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49365, Seq: 3434, Ack: 698, Len: 883
Hypertext Transfer Protocol
Portable Network Graphics
1402 13.158809 192.168.1.10 172.217.0.228 TCP 66 49365 → 80 [ACK] Seq=698 Ack=4317 Win=261120 Len=0
TSval=302573983 TSecr=1298288542
Frame 1402: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49365, Dst Port: 80, Seq: 698, Ack: 4317, Len: 0
1403 13.160294 172.217.1.10 192.168.1.10 TLSv1.2 1484 Server Hello
Frame 1403: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 1, Ack: 208, Len: 1418
Secure Sockets Layer
1404 13.160295 172.217.1.10 192.168.1.10 TLSv1.2 1057 Certificate, Server Key Exchange, Server Hello Done
Frame 1404: 1057 bytes on wire (8456 bits), 1057 bytes captured (8456 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 1419, Ack: 208, Len: 991
[2 Reassembled TCP Segments (2202 bytes): #1403(1341), #1404(861)]
Secure Sockets Layer
Secure Sockets Layer
1405 13.160295 172.217.2.110 192.168.1.10 TCP 1383 80 → 49360 [PSH, ACK] Seq=18161 Ack=671 Win=44800
Len=1317 TSval=350191904 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1405: 1383 bytes on wire (11064 bits), 1383 bytes captured (11064 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 18161, Ack: 671, Len: 1317
1406 13.160337 192.168.1.10 172.217.1.10 TCP 66 49368 → 443 [ACK] Seq=208 Ack=2410 Win=262144 Len=0
TSval=302573984 TSecr=3141009255
Frame 1406: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 208, Ack: 2410, Len: 0
1407 13.160349 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=19478 Win=260608 Len=0
TSval=302573984 TSecr=350191904
Frame 1407: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 19478, Len: 0
1408 13.160796 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=19478 Ack=671 Win=44800 Len=1418
TSval=350191905 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1408: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 19478, Ack: 671, Len: 1418
1409 13.160808 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=20896 Win=262144 Len=0
TSval=302573985 TSecr=350191905
Frame 1409: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 20896, Len: 0
1410 13.161302 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=20896 Ack=671 Win=44800 Len=1418
TSval=350191905 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1410: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 20896, Ack: 671, Len: 1418
1411 13.161303 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=22314 Ack=671 Win=44800 Len=1418
TSval=350191905 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1411: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 22314, Ack: 671, Len: 1418
1412 13.161303 172.217.2.110 192.168.1.10 TCP 1137 80 → 49360 [PSH, ACK] Seq=23732 Ack=671 Win=44800
Len=1071 TSval=350191905 TSecr=302573977 [TCP segment of a reassembled PDU]

Frame 1412: 1137 bytes on wire (9096 bits), 1137 bytes captured (9096 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 23732, Ack: 671, Len: 1071
1413 13.161304 172.217.0.228 192.168.1.10 TCP 66 80 → 49367 [ACK] Seq=1 Ack=346 Win=43520 Len=0
TSval=4074524586 TSecr=302573961
Frame 1413: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49367, Seq: 1, Ack: 346, Len: 0
1414 13.161336 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=24803 Win=262144 Len=0
TSval=302573985 TSecr=350191905
Frame 1414: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 24803, Len: 0
1415 13.161910 192.168.1.10 172.217.1.10 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 1415: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 208, Ack: 2409, Len: 93
Secure Sockets Layer
1416 13.162031 192.168.1.10 172.217.1.10 TLSv1.2 153 Application Data
Frame 1416: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 301, Ack: 2409, Len: 87
Secure Sockets Layer
1417 13.162075 192.168.1.10 172.217.1.10 TLSv1.2 280 Application Data
Frame 1417: 280 bytes on wire (2240 bits), 280 bytes captured (2240 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 388, Ack: 2409, Len: 214
Secure Sockets Layer
1418 13.162302 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=24803 Ack=671 Win=44800 Len=1418
TSval=350191906 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1418: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 24803, Ack: 671, Len: 1418
1419 13.162303 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=26221 Ack=671 Win=44800 Len=1418
TSval=350191906 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1419: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 26221, Ack: 671, Len: 1418
1420 13.162303 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=27639 Ack=671 Win=44800 Len=1418
TSval=350191906 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1420: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 27639, Ack: 671, Len: 1418
1421 13.162304 172.217.2.110 192.168.1.10 TCP 385 80 → 49360 [PSH, ACK] Seq=29057 Ack=671 Win=44800
Len=319 TSval=350191906 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1421: 385 bytes on wire (3080 bits), 385 bytes captured (3080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 29057, Ack: 671, Len: 319
1422 13.162318 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=29376 Win=262144 Len=0
TSval=302573986 TSecr=350191906
Frame 1422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 29376, Len: 0
1423 13.162417 192.168.1.10 172.217.1.10 TLSv1.2 159 Client Key Exchange, Change Cipher Spec, Encrypted
Handshake Message
Frame 1423: 159 bytes on wire (1272 bits), 159 bytes captured (1272 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 208, Ack: 2410, Len: 93
Secure Sockets Layer
1424 13.162551 192.168.1.10 172.217.1.10 TLSv1.2 153 Application Data
Frame 1424: 153 bytes on wire (1224 bits), 153 bytes captured (1224 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 301, Ack: 2410, Len: 87
Secure Sockets Layer
1425 13.162808 172.217.0.228 192.168.1.10 TLSv1.2 135 Application Data
Frame 1425: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0

Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 125, Ack: 798, Len: 69
Secure Sockets Layer
1426 13.162808 172.217.0.228 192.168.1.10 TLSv1.2 104 Application Data
Frame 1426: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 194, Ack: 798, Len: 38
Secure Sockets Layer
1427 13.162829 192.168.1.10 172.217.0.228 TCP 66 49370 → 443 [ACK] Seq=798 Ack=232 Win=261888 Len=0
TSval=302573987 TSecr=11878232
Frame 1427: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 798, Ack: 232, Len: 0
1428 13.162865 192.168.1.10 172.217.0.228 TLSv1.2 104 Application Data
Frame 1428: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 798, Ack: 232, Len: 38
Secure Sockets Layer
1429 13.162885 192.168.1.10 192.168.1.1 DNS 79 Standard query 0xcdd2 AAAA clients1.google.com
Frame 1429: 79 bytes on wire (632 bits), 79 bytes captured (632 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.1
User Datagram Protocol, Src Port: 50545, Dst Port: 53
Source Port: 50545
Destination Port: 53
Length: 45
Checksum: 0x839a [unverified]
[Checksum Status: Unverified]
[Stream index: 31]
Domain Name System (query)
1430 13.166313 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=29376 Ack=671 Win=44800 Len=1418
TSval=350191909 TSecr=302573977 [TCP segment of a reassembled PDU]
Frame 1430: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 29376, Ack: 671, Len: 1418
1431 13.166313 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=30794 Ack=671 Win=44800 Len=1418
TSval=350191910 TSecr=302573985 [TCP segment of a reassembled PDU]
Frame 1431: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 30794, Ack: 671, Len: 1418
1432 13.166315 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=32212 Ack=671 Win=44800 Len=1418
TSval=350191910 TSecr=302573985 [TCP segment of a reassembled PDU]
Frame 1432: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 32212, Ack: 671, Len: 1418
1433 13.166315 172.217.2.110 192.168.1.10 TCP 1387 80 → 49360 [PSH, ACK] Seq=33630 Ack=671 Win=44800
Len=1321 TSval=350191910 TSecr=302573985 [TCP segment of a reassembled PDU]
Frame 1433: 1387 bytes on wire (11096 bits), 1387 bytes captured (11096 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 33630, Ack: 671, Len: 1321
1434 13.166357 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=34951 Win=262144 Len=0
TSval=302573990 TSecr=350191910
Frame 1434: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 34951, Len: 0
1436 13.168768 192.168.1.10 172.217.2.110 TCP 74 49371 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573993 TSecr=0
Frame 1436: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49371, Dst Port: 80, Seq: 0, Len: 0
1437 13.168783 192.168.1.10 172.217.2.110 TCP 74 49372 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302573993 TSecr=0
Frame 1437: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49372, Dst Port: 80, Seq: 0, Len: 0
1438 13.173300 172.217.1.10 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 1438: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 2409, Ack: 602, Len: 284
Secure Sockets Layer
1439 13.173336 192.168.1.10 172.217.1.10 TCP 66 49369 → 443 [ACK] Seq=602 Ack=2693 Win=261632 Len=0
TSval=302573997 TSecr=2114118538
Frame 1439: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 602, Ack: 2693, Len: 0
1440 13.173810 172.217.1.10 192.168.1.10 TLSv1.2 350 New Session Ticket, Change Cipher Spec, Encrypted
Handshake Message
Frame 1440: 350 bytes on wire (2800 bits), 350 bytes captured (2800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 2410, Ack: 301, Len: 284
Secure Sockets Layer
1441 13.173810 172.217.1.10 192.168.1.10 TLSv1.2 135 Application Data
Frame 1441: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 2693, Ack: 602, Len: 69
Secure Sockets Layer
1442 13.173810 172.217.1.10 192.168.1.10 TLSv1.2 135 Application Data
Frame 1442: 135 bytes on wire (1080 bits), 135 bytes captured (1080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 2694, Ack: 301, Len: 69
Secure Sockets Layer
1443 13.173811 172.217.1.10 192.168.1.10 TLSv1.2 278 Application Data
Frame 1443: 278 bytes on wire (2224 bits), 278 bytes captured (2224 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 2762, Ack: 602, Len: 212
Secure Sockets Layer
1444 13.173845 192.168.1.10 172.217.1.10 TCP 66 49368 → 443 [ACK] Seq=388 Ack=2763 Win=261632 Len=0
TSval=302573998 TSecr=3141009273
Frame 1444: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 388, Ack: 2763, Len: 0
1445 13.173853 192.168.1.10 172.217.1.10 TCP 66 49369 → 443 [ACK] Seq=602 Ack=2974 Win=261376 Len=0
TSval=302573998 TSecr=2114118538
Frame 1445: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 602, Ack: 2974, Len: 0
1446 13.173900 192.168.1.10 172.217.1.10 TLSv1.2 104 Application Data
Frame 1446: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 602, Ack: 2974, Len: 38
Secure Sockets Layer
1447 13.173931 192.168.1.10 172.217.1.10 TLSv1.2 112 Application Data
Frame 1447: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49369, Dst Port: 443, Seq: 640, Ack: 2974, Len: 46
Secure Sockets Layer
1448 13.174087 192.168.1.10 172.217.1.10 TLSv1.2 104 Application Data
Frame 1448: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 388, Ack: 2763, Len: 38
Secure Sockets Layer
1449 13.179311 172.217.1.10 192.168.1.10 TLSv1.2 104 Application Data
Frame 1449: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 2763, Ack: 388, Len: 38
Secure Sockets Layer
1450 13.179360 192.168.1.10 172.217.1.10 TCP 66 49368 → 443 [ACK] Seq=426 Ack=2801 Win=261632 Len=0
TSval=302574003 TSecr=3141009278
Frame 1450: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.1.10
Transmission Control Protocol, Src Port: 49368, Dst Port: 443, Seq: 426, Ack: 2801, Len: 0
1451 13.184321 172.217.2.110 192.168.1.10 TCP 74 80 → 49371 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=2339010193 TSecr=302573993 WS=256
Frame 1451: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49371, Seq: 0, Ack: 1, Len: 0
1452 13.184389 192.168.1.10 172.217.2.110 TCP 66 49371 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302574008 TSecr=2339010193
Frame 1452: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49371, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
1453 13.184496 192.168.1.10 172.217.2.110 HTTP 411 GET /generate_204 HTTP/1.1
Frame 1453: 411 bytes on wire (3288 bits), 411 bytes captured (3288 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49371, Dst Port: 80, Seq: 1, Ack: 1, Len: 345
Hypertext Transfer Protocol
1454 13.186738 172.217.1.10 192.168.1.10 TCP 66 443 → 49369 [ACK] Seq=2974 Ack=686 Win=44800 Len=0
TSval=2114118552 TSecr=302573998
Frame 1454: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49369, Seq: 2974, Ack: 686, Len: 0
1455 13.187264 172.217.2.110 192.168.1.10 TCP 74 80 → 49372 [SYN, ACK] Seq=0 Ack=1 Win=42408 Len=0
MSS=1380 SACK_PERM=1 TSval=889619507 TSecr=302573993 WS=256
Frame 1455: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49372, Seq: 0, Ack: 1, Len: 0
1456 13.187286 192.168.1.10 172.217.2.110 TCP 66 49372 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302574011 TSecr=889619507
Frame 1456: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49372, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
1457 13.187599 172.217.0.228 192.168.1.10 HTTP 455 HTTP/1.1 200 OK (GIF89a)
Frame 1457: 455 bytes on wire (3640 bits), 455 bytes captured (3640 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49367, Seq: 1, Ack: 346, Len: 389
Hypertext Transfer Protocol
Compuserve GIF, Version: GIF89a
1458 13.187615 192.168.1.10 172.217.0.228 TCP 66 49367 → 80 [ACK] Seq=346 Ack=390 Win=261632 Len=0
TSval=302574012 TSecr=4074524611
Frame 1458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 346, Ack: 390, Len: 0
1459 13.188826 192.168.1.1 192.168.1.10 DNS 131 Standard query response 0xcdd2
AAAA clients1.google.com CNAME clients.l.google.com AAAA 2607:f8b0:400b:809::200e
Frame 1459: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.10
User Datagram Protocol, Src Port: 53, Dst Port: 50545
Source Port: 53
Destination Port: 50545
Length: 97
Checksum: 0x58fa [unverified]
[Checksum Status: Unverified]
[Stream index: 31]
Domain Name System (response)
1460 13.189841 192.168.1.10 172.217.0.228 HTTP 414 GET /uds/css/v2/clear.png HTTP/1.1
Frame 1460: 414 bytes on wire (3312 bits), 414 bytes captured (3312 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 346, Ack: 390, Len: 348
Hypertext Transfer Protocol
1461 13.192026 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=34951 Ack=671 Win=44800 Len=1418
TSval=350191936 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1461: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 34951, Ack: 671, Len: 1418
1462 13.192076 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=36369 Win=262144 Len=0
TSval=302574016 TSecr=350191936
Frame 1462: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 36369, Len: 0
1463 13.192340 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=36369 Ack=671 Win=44800 Len=1418
TSval=350191936 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1463: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 36369, Ack: 671, Len: 1418
1464 13.192376 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=37787 Win=262144 Len=0
TSval=302574016 TSecr=350191936
Frame 1464: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 37787, Len: 0
1465 13.192399 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=37787 Ack=671 Win=44800 Len=1418
TSval=350191936 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1465: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 37787, Ack: 671, Len: 1418
1466 13.192400 172.217.2.110 192.168.1.10 TCP 1060 80 → 49360 [PSH, ACK] Seq=39205 Ack=671 Win=44800
Len=994 TSval=350191936 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1466: 1060 bytes on wire (8480 bits), 1060 bytes captured (8480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 39205, Ack: 671, Len: 994
1467 13.192416 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=40199 Win=262144 Len=0
TSval=302574016 TSecr=350191936
Frame 1467: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 40199, Len: 0
1468 13.193831 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=40199 Ack=671 Win=44800 Len=1418
TSval=350191937 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1468: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 40199, Ack: 671, Len: 1418
1469 13.193832 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=41617 Ack=671 Win=44800 Len=1418
TSval=350191937 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1469: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 41617, Ack: 671, Len: 1418
1470 13.193833 172.217.2.110 192.168.1.10 TCP 1025 80 → 49360 [PSH, ACK] Seq=43035 Ack=671 Win=44800
Len=959 TSval=350191937 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1470: 1025 bytes on wire (8200 bits), 1025 bytes captured (8200 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 43035, Ack: 671, Len: 959
1471 13.193862 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=43994 Win=262144 Len=0
TSval=302574018 TSecr=350191937
Frame 1471: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 43994, Len: 0
1472 13.195316 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=43994 Ack=671 Win=44800 Len=1418
TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1472: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 43994, Ack: 671, Len: 1418
1473 13.195340 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=45412 Win=262144 Len=0
TSval=302574019 TSecr=350191940
Frame 1473: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 45412, Len: 0
1474 13.196321 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=45412 Ack=671 Win=44800 Len=1418
TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1474: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 45412, Ack: 671, Len: 1418
1475 13.196322 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=46830 Ack=671 Win=44800 Len=1418
TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1475: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 46830, Ack: 671, Len: 1418
1476 13.196322 172.217.2.110 192.168.1.10 TCP 441 80 → 49360 [PSH, ACK] Seq=48248 Ack=671 Win=44800
Len=375 TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1476: 441 bytes on wire (3528 bits), 441 bytes captured (3528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 48248, Ack: 671, Len: 375

1477 13.196322 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=48623 Ack=671 Win=44800 Len=1418
TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1477: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 48623, Ack: 671, Len: 1418
1478 13.196346 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=50041 Win=262144 Len=0
TSval=302574020 TSecr=350191940
Frame 1478: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 50041, Len: 0
1479 13.196817 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=50041 Ack=671 Win=44800 Len=1418
TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1479: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 50041, Ack: 671, Len: 1418
1480 13.196818 172.217.2.110 192.168.1.10 TCP 128 80 → 49360 [PSH, ACK] Seq=51459 Ack=671 Win=44800
Len=62 TSval=350191940 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1480: 128 bytes on wire (1024 bits), 128 bytes captured (1024 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 51459, Ack: 671, Len: 62
1481 13.196827 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=51521 Win=262144 Len=0
TSval=302574021 TSecr=350191940
Frame 1481: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 51521, Len: 0
1482 13.198986 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=51521 Ack=671 Win=44800 Len=1418
TSval=350191943 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1482: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 51521, Ack: 671, Len: 1418
1483 13.199001 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=52939 Win=262144 Len=0
TSval=302574023 TSecr=350191943
Frame 1483: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 52939, Len: 0
1484 13.199310 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=52939 Ack=671 Win=44800 Len=1418
TSval=350191943 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1484: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 52939, Ack: 671, Len: 1418
1485 13.199323 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=54357 Win=262144 Len=0
TSval=302574023 TSecr=350191943
Frame 1485: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 54357, Len: 0
1486 13.199345 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=54357 Ack=671 Win=44800 Len=1418
TSval=350191943 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1486: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 54357, Ack: 671, Len: 1418
1487 13.199346 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=55775 Ack=671 Win=44800 Len=1418
TSval=350191943 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1487: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 55775, Ack: 671, Len: 1418
1488 13.199356 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=57193 Win=262144 Len=0
TSval=302574023 TSecr=350191943
Frame 1488: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 57193, Len: 0
1489 13.199457 172.217.2.110 192.168.1.10 TCP 1359 80 → 49360 [PSH, ACK] Seq=57193 Ack=671 Win=44800
Len=1293 TSval=350191943 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1489: 1359 bytes on wire (10872 bits), 1359 bytes captured (10872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 57193, Ack: 671, Len: 1293
1490 13.199468 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=58486 Win=260608 Len=0
TSval=302574024 TSecr=350191943

Frame 1490: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 58486, Len: 0
1491 13.200291 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=58486 Ack=671 Win=44800 Len=1418
TSval=350191944 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1491: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 58486, Ack: 671, Len: 1418
1492 13.200304 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=59904 Win=262144 Len=0
TSval=302574024 TSecr=350191944
Frame 1492: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 59904, Len: 0
1493 13.200444 172.217.2.110 192.168.1.10 TCP 66 80 → 49371 [ACK] Seq=1 Ack=346 Win=43520 Len=0
TSval=2339010209 TSecr=302574009
Frame 1493: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49371, Seq: 1, Ack: 346, Len: 0
1494 13.200590 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=59904 Ack=671 Win=44800 Len=1418
TSval=350191944 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1494: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 59904, Ack: 671, Len: 1418
1495 13.200601 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=61322 Win=262144 Len=0
TSval=302574025 TSecr=350191944
Frame 1495: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 61322, Len: 0
1496 13.200624 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=61322 Ack=671 Win=44800 Len=1418
TSval=350191944 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1496: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 61322, Ack: 671, Len: 1418
1497 13.200625 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=62740 Ack=671 Win=44800 Len=1418
TSval=350191944 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1497: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 62740, Ack: 671, Len: 1418
1498 13.200645 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=64158 Win=262144 Len=0
TSval=302574025 TSecr=350191944
Frame 1498: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 64158, Len: 0
1499 13.200665 172.217.0.228 192.168.1.10 TLSv1.2 391 Application Data
Frame 1499: 391 bytes on wire (3128 bits), 391 bytes captured (3128 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 232, Ack: 836, Len: 325
Secure Sockets Layer
1500 13.200680 192.168.1.10 172.217.0.228 TCP 66 49370 → 443 [ACK] Seq=836 Ack=557 Win=261376 Len=0
TSval=302574025 TSecr=11878273
Frame 1500: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 836, Ack: 557, Len: 0
1501 13.200903 172.217.0.228 192.168.1.10 TLSv1.2 1061 Application Data, Application Data
Frame 1501: 1061 bytes on wire (8488 bits), 1061 bytes captured (8488 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 557, Ack: 836, Len: 995
Secure Sockets Layer
1502 13.200903 172.217.0.228 192.168.1.10 TLSv1.2 112 Application Data
Frame 1502: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 1552, Ack: 836, Len: 46
Secure Sockets Layer
1503 13.200915 192.168.1.10 172.217.0.228 TCP 66 49370 → 443 [ACK] Seq=836 Ack=1598 Win=262144 Len=0
TSval=302574025 TSecr=11878273
Frame 1503: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 836, Ack: 1598, Len: 0
1504 13.200995 192.168.1.10 172.217.0.228 TLSv1.2 112 Application Data
Frame 1504: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49370, Dst Port: 443, Seq: 836, Ack: 1598, Len: 46
Secure Sockets Layer
1505 13.201006 172.217.2.110 192.168.1.10 TCP 260 80 → 49360 [PSH, ACK] Seq=64158 Ack=671 Win=44800
Len=194 TSval=350191945 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1505: 260 bytes on wire (2080 bits), 260 bytes captured (2080 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 64158, Ack: 671, Len: 194
1506 13.201030 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=64352 Win=261888 Len=0
TSval=302574025 TSecr=350191945
Frame 1506: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 64352, Len: 0
1507 13.201253 172.217.2.110 192.168.1.10 HTTP 149 HTTP/1.1 204 No Content
Frame 1507: 149 bytes on wire (1192 bits), 149 bytes captured (1192 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49371, Seq: 1, Ack: 346, Len: 83
Hypertext Transfer Protocol
1508 13.201284 192.168.1.10 172.217.2.110 TCP 66 49371 → 80 [ACK] Seq=346 Ack=84 Win=261888 Len=0
TSval=302574025 TSecr=2339010209
Frame 1508: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49371, Dst Port: 80, Seq: 346, Ack: 84, Len: 0
1509 13.204043 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=64352 Ack=671 Win=44800 Len=1418
TSval=350191948 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1509: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 64352, Ack: 671, Len: 1418
1510 13.204066 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=65770 Win=262144 Len=0
TSval=302574028 TSecr=350191948
Frame 1510: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 65770, Len: 0
1511 13.204335 172.217.2.110 192.168.1.10 TCP 1420 80 → 49360 [PSH, ACK] Seq=65770 Ack=671 Win=44800
Len=1354 TSval=350191948 TSecr=302573990 [TCP segment of a reassembled PDU]
Frame 1511: 1420 bytes on wire (11360 bits), 1420 bytes captured (11360 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 65770, Ack: 671, Len: 1354
1512 13.204348 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=67124 Win=260608 Len=0
TSval=302574028 TSecr=350191948
Frame 1512: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 67124, Len: 0
1513 13.204511 172.217.0.228 192.168.1.10 TCP 391 80 → 49366 [PSH, ACK] Seq=107807 Ack=1637 Win=47104
Len=325 TSval=1037205920 TSecr=302573931 [TCP segment of a reassembled PDU]
Frame 1513: 391 bytes on wire (3128 bits), 391 bytes captured (3128 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 107807, Ack: 1637, Len: 325
1514 13.204526 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1637 Ack=108132 Win=261632 Len=0
TSval=302574029 TSecr=1037205920
Frame 1514: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1637, Ack: 108132, Len: 0
1515 13.204756 172.217.0.228 192.168.1.10 HTTP 1084 HTTP/1.1 200 OK (PNG)
Frame 1515: 1084 bytes on wire (8672 bits), 1084 bytes captured (8672 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49366, Seq: 108132, Ack: 1637, Len: 1018
[2 Reassembled TCP Segments (1343 bytes): #1513(325), #1515(1018)]
Hypertext Transfer Protocol
Portable Network Graphics
1516 13.204788 192.168.1.10 172.217.0.228 TCP 66 49366 → 80 [ACK] Seq=1637 Ack=109150 Win=260608 Len=0
TSval=302574029 TSecr=1037205920
Frame 1516: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)

Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49366, Dst Port: 80, Seq: 1637, Ack: 109150, Len: 0
1517 13.213373 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=67124 Ack=671 Win=44800 Len=1418
TSval=350191958 TSecr=302574020 [TCP segment of a reassembled PDU]
Frame 1517: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 67124, Ack: 671, Len: 1418
1518 13.213413 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=68542 Win=262144 Len=0
TSval=302574037 TSecr=350191958
Frame 1518: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 68542, Len: 0
1519 13.213687 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=68542 Ack=671 Win=44800 Len=1418
TSval=350191958 TSecr=302574020 [TCP segment of a reassembled PDU]
Frame 1519: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 68542, Ack: 671, Len: 1418
1520 13.213700 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=69960 Win=262144 Len=0
TSval=302574038 TSecr=350191958
Frame 1520: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 69960, Len: 0
1521 13.213718 172.217.2.110 192.168.1.10 TCP 1484 80 → 49360 [ACK] Seq=69960 Ack=671 Win=44800 Len=1418
TSval=350191958 TSecr=302574020 [TCP segment of a reassembled PDU]
Frame 1521: 1484 bytes on wire (11872 bits), 1484 bytes captured (11872 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 69960, Ack: 671, Len: 1418
1522 13.213719 172.217.2.110 192.168.1.10 HTTP 535 HTTP/1.1 200 OK (text/javascript)
Frame 1522: 535 bytes on wire (4280 bits), 535 bytes captured (4280 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.2.110, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49360, Seq: 71378, Ack: 671, Len: 469
[55 Reassembled TCP Segments (69923 bytes): #1379(1418), #1380(1418), #1381(1418), #1382(1418), #1383(904), #1386(1418), #1387(1418), #1388(1418), #1389(1153), #1397(1418), #1398(1418), #1399(1418), #1405(1317), #1408(1418), #1410(1418), #1]
Hypertext Transfer Protocol
Line-based text data: text/javascript
1523 13.213742 192.168.1.10 172.217.2.110 TCP 66 49360 → 80 [ACK] Seq=671 Ack=71847 Win=262144 Len=0
TSval=302574038 TSecr=350191958
Frame 1523: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.2.110
Transmission Control Protocol, Src Port: 49360, Dst Port: 80, Seq: 671, Ack: 71847, Len: 0
1524 13.215060 104.16.59.37 192.168.1.10 TLSv1.2 124 Application Data
Frame 1524: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6310, Ack: 1, Len: 70
Secure Sockets Layer
1525 13.226677 172.217.1.10 192.168.1.10 TCP 66 443 → 49368 [ACK] Seq=2801 Ack=426 Win=43520 Len=0
TSval=3141009292 TSecr=302573998
Frame 1525: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.1.10, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49368, Seq: 2801, Ack: 426, Len: 0
1526 13.240048 172.217.0.228 192.168.1.10 TCP 66 80 → 49367 [ACK] Seq=390 Ack=694 Win=44800 Len=0
TSval=4074524626 TSecr=302574014
Frame 1526: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49367, Seq: 390, Ack: 694, Len: 0
1527 13.242691 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 1527: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6380, Ack: 1, Len: 47
Secure Sockets Layer
1528 13.242725 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6427 Win=255 Len=0
Frame 1528: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6427, Len: 0
1529 13.260154 172.217.0.228 192.168.1.10 TCP 66 443 → 49370 [ACK] Seq=1598 Ack=882 Win=44800 Len=0
TSval=11878294 TSecr=302574025
Frame 1529: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)

Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49370, Seq: 1598, Ack: 882, Len: 0
1530 13.306245 172.217.0.228 192.168.1.10 TCP 391 80 → 49367 [PSH, ACK] Seq=390 Ack=694 Win=44800
Len=325 TSval=4074524733 TSecr=302574014 [TCP segment of a reassembled PDU]
Frame 1530: 391 bytes on wire (3128 bits), 391 bytes captured (3128 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49367, Seq: 390, Ack: 694, Len: 325
1531 13.306295 192.168.1.10 172.217.0.228 TCP 66 49367 → 80 [ACK] Seq=694 Ack=715 Win=261376 Len=0
TSval=302574130 TSecr=4074524733
Frame 1531: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 694, Ack: 715, Len: 0
1532 13.306495 172.217.0.228 192.168.1.10 HTTP 1084 HTTP/1.1 200 OK (PNG)
Frame 1532: 1084 bytes on wire (8672 bits), 1084 bytes captured (8672 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 172.217.0.228, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49367, Seq: 715, Ack: 694, Len: 1018
[2 Reassembled TCP Segments (1343 bytes): #1530(325), #1532(1018)]
Hypertext Transfer Protocol
Portable Network Graphics
1533 13.306513 192.168.1.10 172.217.0.228 TCP 66 49367 → 80 [ACK] Seq=694 Ack=1733 Win=262144 Len=0
TSval=302574131 TSecr=4074524733
Frame 1533: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 172.217.0.228
Transmission Control Protocol, Src Port: 49367, Dst Port: 80, Seq: 694, Ack: 1733, Len: 0
1534 13.319698 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 1534: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T.....p.....
0080 58 19 f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 99 f3 b7 377
1535 13.327472 192.168.1.10 140.211.11.105 TCP 74 49373 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302574151 TSecr=0
Frame 1535: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49373, Dst Port: 80, Seq: 0, Len: 0
1536 13.327491 192.168.1.10 140.211.11.105 TCP 74 49374 → 80 [SYN] Seq=0 Win=65535 Len=0 MSS=1460
WS=256 SACK_PERM=1 TSval=302574151 TSecr=0
Frame 1536: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49374, Dst Port: 80, Seq: 0, Len: 0
1537 13.396230 104.16.59.37 192.168.1.10 TLSv1.2 208 Application Data
Frame 1537: 208 bytes on wire (1664 bits), 208 bytes captured (1664 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6427, Ack: 1, Len: 154
Secure Sockets Layer
1538 13.418656 140.211.11.105 192.168.1.10 TCP 74 80 → 49373 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834353 TSecr=302574151 WS=128
Frame 1538: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 80, Dst Port: 49373, Seq: 0, Ack: 1, Len: 0
1539 13.418711 192.168.1.10 140.211.11.105 TCP 66 49373 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302574243 TSecn=1578834353
Frame 1539: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49373, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
1540 13.418797 192.168.1.10 140.211.11.105 HTTP 304 GET /favicons/favicon-32x32.png HTTP/1.1
Frame 1540: 304 bytes on wire (2432 bits), 304 bytes captured (2432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49373, Dst Port: 80, Seq: 1, Ack: 1, Len: 238
Hypertext Transfer Protocol
1541 13.419093 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 1541: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6581, Ack: 1, Len: 44
Secure Sockets Layer
1542 13.419109 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6625 Win=254 Len=0
Frame 1542: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6625, Len: 0
1543 13.423346 140.211.11.105 192.168.1.10 TCP 74 80 → 49374 [SYN, ACK] Seq=0 Ack=1 Win=28960 Len=0
MSS=1460 SACK_PERM=1 TSval=1578834355 TSecn=302574151 WS=128
Frame 1543: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49374, Seq: 0, Ack: 1, Len: 0
1544 13.423403 192.168.1.10 140.211.11.105 TCP 66 49374 → 80 [ACK] Seq=1 Ack=1 Win=262144 Len=0
TSval=302574247 TSecn=1578834355
Frame 1544: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49374, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
1545 13.494963 104.16.59.37 192.168.1.10 TLSv1.2 124 Application Data
Frame 1545: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6625, Ack: 1, Len: 70
Secure Sockets Layer
1546 13.516788 140.211.11.105 192.168.1.10 TCP 66 80 → 49373 [ACK] Seq=1 Ack=239 Win=30080 Len=0
TSval=1578834378 TSecn=302574243
Frame 1546: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49373, Seq: 1, Ack: 239, Len: 0
1547 13.517980 104.16.59.37 192.168.1.10 TLSv1.2 119 Application Data
Frame 1547: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6695, Ack: 1, Len: 65
Secure Sockets Layer
1548 13.518008 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6760 Win=254 Len=0
Frame 1548: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6760, Len: 0
1549 13.520054 140.211.11.105 192.168.1.10 HTTP 1395 HTTP/1.1 200 OK (PNG)
Frame 1549: 1395 bytes on wire (11160 bits), 1395 bytes captured (11160 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 140.211.11.105, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 80, Dst Port: 49373, Seq: 1, Ack: 239, Len: 1329
Hypertext Transfer Protocol
Portable Network Graphics
1550 13.520090 192.168.1.10 140.211.11.105 TCP 66 49373 → 80 [ACK] Seq=239 Ack=1330 Win=260608 Len=0
TSval=302574344 TSecn=1578834378
Frame 1550: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 140.211.11.105
Transmission Control Protocol, Src Port: 49373, Dst Port: 80, Seq: 239, Ack: 1330, Len: 0
1551 13.619482 104.16.59.37 192.168.1.10 TLSv1.2 130 Application Data
Frame 1551: 130 bytes on wire (1040 bits), 130 bytes captured (1040 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6760, Ack: 1, Len: 76
Secure Sockets Layer
1552 13.659933 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6836 Win=254 Len=0
Frame 1552: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6836, Len: 0
1553 13.684193 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 1553: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6836, Ack: 1, Len: 44
Secure Sockets Layer
1554 13.724079 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6880 Win=253 Len=0
Frame 1554: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6880, Len: 0
1555 13.792432 104.16.59.37 192.168.1.10 TLSv1.2 120 Application Data
Frame 1555: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6880, Ack: 1, Len: 66
Secure Sockets Layer
1556 13.832447 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6946 Win=253 Len=0
Frame 1556: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6946, Len: 0
1557 13.845829 104.16.59.37 192.168.1.10 TLSv1.2 104 Application Data
Frame 1557: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6946, Ack: 1, Len: 50
Secure Sockets Layer
1558 13.885958 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=6996 Win=253 Len=0
Frame 1558: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 6996, Len: 0
1559 13.928219 104.16.59.37 192.168.1.10 TLSv1.2 100 Application Data
Frame 1559: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 6996, Ack: 1, Len: 46
Secure Sockets Layer
1560 13.960912 104.16.59.37 192.168.1.10 TLSv1.2 131 Application Data
Frame 1560: 131 bytes on wire (1048 bits), 131 bytes captured (1048 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7042, Ack: 1, Len: 77
Secure Sockets Layer
1561 13.960957 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7119 Win=253 Len=0
Frame 1561: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7119, Len: 0
1562 14.044954 104.16.59.37 192.168.1.10 TLSv1.2 122 Application Data
Frame 1562: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7119, Ack: 1, Len: 68
Secure Sockets Layer
1563 14.072430 104.16.59.37 192.168.1.10 TLSv1.2 121 Application Data
Frame 1563: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7187, Ack: 1, Len: 67
Secure Sockets Layer
1564 14.072518 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7254 Win=252 Len=0
Frame 1564: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7254, Len: 0
1565 14.100848 74.119.119.70 192.168.1.10 TCP 60 443 → 49344 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
Frame 1565: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 74.119.119.70, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 49344, Seq: 1, Ack: 1, Len: 0
1566 14.168952 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 1566: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7254, Ack: 1, Len: 44

Secure Sockets Layer
1567 14.209759 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7298 Win=252 Len=0
Frame 1567: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7298, Len: 0
1568 14.227736 104.16.59.37 192.168.1.10 TLSv1.2 241 Application Data
Frame 1568: 241 bytes on wire (1928 bits), 241 bytes captured (1928 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7298, Ack: 1, Len: 187
Secure Sockets Layer
1569 14.243328 192.168.1.10 104.20.122.38 TLSv1.2 251 Application Data
Frame 1569: 251 bytes on wire (2008 bits), 251 bytes captured (2008 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.20.122.38
Transmission Control Protocol, Src Port: 61684, Dst Port: 443, Seq: 1, Ack: 1, Len: 197
Secure Sockets Layer
1570 14.243382 192.168.1.10 104.20.122.38 TLSv1.2 100 Application Data
Frame 1570: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.20.122.38
Transmission Control Protocol, Src Port: 61684, Dst Port: 443, Seq: 198, Ack: 1, Len: 46
Secure Sockets Layer
1571 14.268219 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7485 Win=251 Len=0
Frame 1571: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7485, Len: 0
1572 14.286083 104.20.122.38 192.168.1.10 TCP 60 443 → 61684 [ACK] Seq=1 Ack=198 Win=242 Len=0
Frame 1572: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.20.122.38, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61684, Seq: 1, Ack: 198, Len: 0
1573 14.287028 104.20.122.38 192.168.1.10 TCP 60 443 → 61684 [ACK] Seq=1 Ack=244 Win=242 Len=0
Frame 1573: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.20.122.38, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61684, Seq: 1, Ack: 244, Len: 0
1574 14.287348 104.20.122.38 192.168.1.10 TLSv1.2 100 Application Data
Frame 1574: 100 bytes on wire (800 bits), 100 bytes captured (800 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.20.122.38, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61684, Seq: 1, Ack: 244, Len: 46
Secure Sockets Layer
1575 14.297684 104.16.59.37 192.168.1.10 TLSv1.2 122 Application Data
Frame 1575: 122 bytes on wire (976 bits), 122 bytes captured (976 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7485, Ack: 1, Len: 68
Secure Sockets Layer
1576 14.313421 104.16.59.37 192.168.1.10 TLSv1.2 112 Application Data
Frame 1576: 112 bytes on wire (896 bits), 112 bytes captured (896 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7553, Ack: 1, Len: 58
Secure Sockets Layer
1577 14.313452 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7611 Win=251 Len=0
Frame 1577: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7611, Len: 0
1578 14.319350 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 1578: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 b0 00 59 00 20 6d 02 00 00 3'.....Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....

```
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00 .....p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T_.....p_.....
0080 58 1a f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00 .....P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0100 00 00 00 7d 03 73 7d ...}.s}

1579 14.327009 192.168.1.10 104.20.122.38 TCP 54 61684 → 443 [ACK] Seq=244 Ack=47 Win=253 Len=0
Frame 1579: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.20.122.38
Transmission Control Protocol, Src Port: 61684, Dst Port: 443, Seq: 244, Ack: 47, Len: 0
1580 14.329692 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 1580: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7611, Ack: 1, Len: 48
Secure Sockets Layer
1581 14.350101 104.20.122.38 192.168.1.10 TLSv1.2 757 Application Data
Frame 1581: 757 bytes on wire (6056 bits), 757 bytes captured (6056 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.20.122.38, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61684, Seq: 47, Ack: 244, Len: 703
Secure Sockets Layer
1582 14.350119 104.20.122.38 192.168.1.10 TLSv1.2 92 Application Data
Frame 1582: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.20.122.38, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61684, Seq: 750, Ack: 244, Len: 38
Secure Sockets Layer
1583 14.350137 192.168.1.10 104.20.122.38 TCP 54 61684 → 443 [ACK] Seq=244 Ack=788 Win=256 Len=0
Frame 1583: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.20.122.38
Transmission Control Protocol, Src Port: 61684, Dst Port: 443, Seq: 244, Ack: 788, Len: 0
1584 14.370342 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7659 Win=256 Len=0
Frame 1584: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7659, Len: 0
1585 14.529444 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 1585: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7659, Ack: 1, Len: 44
Secure Sockets Layer
1586 14.569664 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7703 Win=256 Len=0
Frame 1586: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7703, Len: 0
1587 14.700685 104.16.59.37 192.168.1.10 TLSv1.2 123 Application Data
Frame 1587: 123 bytes on wire (984 bits), 123 bytes captured (984 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7703, Ack: 1, Len: 69
Secure Sockets Layer
1588 14.741983 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7772 Win=256 Len=0
Frame 1588: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7772, Len: 0
1589 14.753253 104.16.59.37 192.168.1.10 TLSv1.2 139 Application Data
Frame 1589: 139 bytes on wire (1112 bits), 139 bytes captured (1112 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7772, Ack: 1, Len: 85
Secure Sockets Layer
1590 14.793413 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7857 Win=255 Len=0
Frame 1590: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7857, Len: 0
1591 15.166783 104.16.59.37 192.168.1.10 TLSv1.2 102 Application Data
Frame 1591: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
```

Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7857, Ack: 1, Len: 48
Secure Sockets Layer
1592 15.207349 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7905 Win=255 Len=0
Frame 1592: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7905, Len: 0
1593 15.281072 104.16.59.37 192.168.1.10 TLSv1.2 121 Application Data
Frame 1593: 121 bytes on wire (968 bits), 121 bytes captured (968 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7905, Ack: 1, Len: 67
Secure Sockets Layer
1594 15.320820 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 1594: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'.....Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T_.....p_.....
0080 58 1b f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00P_.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 21 53 cf 44!S.D
1595 15.321599 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=7972 Win=255 Len=0
Frame 1595: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 7972, Len: 0
1596 15.673410 104.16.59.37 192.168.1.10 TLSv1.2 108 Application Data
Frame 1596: 108 bytes on wire (864 bits), 108 bytes captured (864 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 7972, Ack: 1, Len: 54
Secure Sockets Layer
1597 15.713268 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=8026 Win=255 Len=0
Frame 1597: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 8026, Len: 0
1598 15.970027 104.16.59.37 192.168.1.10 TLSv1.2 101 Application Data
Frame 1598: 101 bytes on wire (808 bits), 101 bytes captured (808 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 8026, Ack: 1, Len: 47
Secure Sockets Layer
1599 16.010431 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=8073 Win=255 Len=0
Frame 1599: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 8073, Len: 0
1600 16.258947 104.16.59.37 192.168.1.10 TLSv1.2 180 Application Data
Frame 1600: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 8073, Ack: 1, Len: 126
Secure Sockets Layer
1601 16.276129 104.16.59.37 192.168.1.10 TLSv1.2 126 Application Data
Frame 1601: 126 bytes on wire (1008 bits), 126 bytes captured (1008 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10

Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 8199, Ack: 1, Len: 72
Secure Sockets Layer
1602 16.276155 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=8271 Win=254 Len=0
Frame 1602: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 8271, Len: 0
1603 16.318355 192.168.1.10 192.168.1.255 UDP 305 54915 → 54915 Len=263
Frame 1603: 305 bytes on wire (2440 bits), 305 bytes captured (2440 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 192.168.1.255
User Datagram Protocol, Src Port: 54915, Dst Port: 54915
Source Port: 54915
Destination Port: 54915
Length: 271
Checksum: 0x857a [unverified]
[Checksum Status: Unverified]
[Stream index: 0]
Data (263 bytes)
0000 00 44 45 53 4b 54 4f 50 2d 55 43 38 33 46 55 30 .DESKTOP-UC83FU0
0010 00 b8 5f f7 b6 00 00 00 00 00 00 00 00 00 00 00 .._.....
0020 33 27 00 00 00 00 00 00 b0 59 00 20 6d 02 00 00 3'......Y. m...
0030 40 a1 73 1f 6d 02 00 00 00 3c a8 20 6d 02 00 00 @.s.m....<. m...
0040 00 00 00 00 00 00 00 00 00 7c 6a 57 72 00 00 00 00|jWr....
0050 a8 a5 05 73 00 00 00 00 09 bd 5f f7 b6 00 00 00 ...s....._.....
0060 00 00 00 00 00 00 00 00 70 b1 73 1f 6d 02 00 00p.s.m...
0070 54 b9 5f f7 b6 00 00 00 70 b9 5f f7 b6 00 00 00 T_.....p_.....
0080 58 1c f2 7b 63 32 63 33 35 61 66 66 2d 32 37 38 X..{c2c35aff-278
0090 61 2d 34 33 30 36 2d 61 30 34 62 2d 34 31 63 35 a-4306-a04b-41c5
00a0 64 62 63 32 65 62 62 38 7d 00 00 00 00 00 00 00 dbc2ebb8}.....
00b0 01 00 00 00 00 00 00 50 b9 5f f7 b6 00 00 00 00P._.....
00c0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00d0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00e0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00f0 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100 00 00 00 b5 e2 fa e8
1604 16.682922 104.16.59.37 192.168.1.10 TLSv1.2 98 Application Data
Frame 1604: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 8271, Ack: 1, Len: 44
Secure Sockets Layer
1605 16.723442 192.168.1.10 104.16.59.37 TCP 54 61675 → 443 [ACK] Seq=1 Ack=8315 Win=254 Len=0
Frame 1605: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7), Dst: HitronTe_51:6e:22 (00:fc:8d:51:6e:22)
Internet Protocol Version 4, Src: 192.168.1.10, Dst: 104.16.59.37
Transmission Control Protocol, Src Port: 61675, Dst Port: 443, Seq: 1, Ack: 8315, Len: 0
1606 16.795909 104.16.59.37 192.168.1.10 TLSv1.2 137 Application Data
Frame 1606: 137 bytes on wire (1096 bits), 137 bytes captured (1096 bits) on interface 0
Ethernet II, Src: HitronTe_51:6e:22 (00:fc:8d:51:6e:22), Dst: Micro-St_e3:08:c7 (d4:3d:7e:e3:08:c7)
Internet Protocol Version 4, Src: 104.16.59.37, Dst: 192.168.1.10
Transmission Control Protocol, Src Port: 443, Dst Port: 61675, Seq: 8315, Ack: 1, Len: 83
Secure Sockets Layer