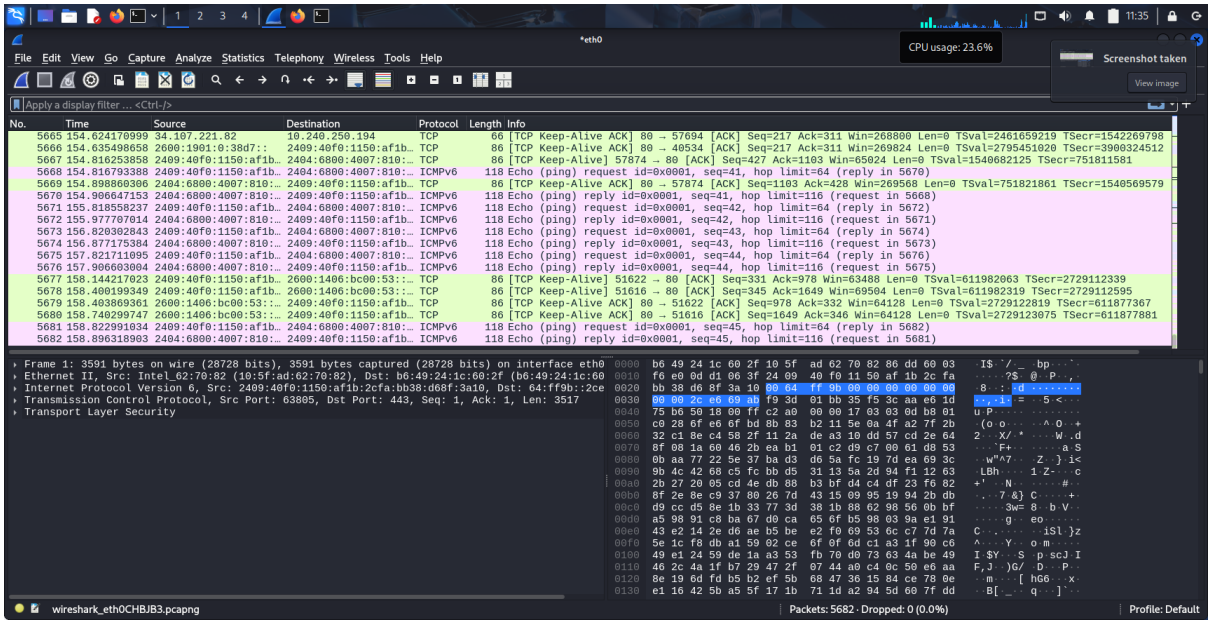
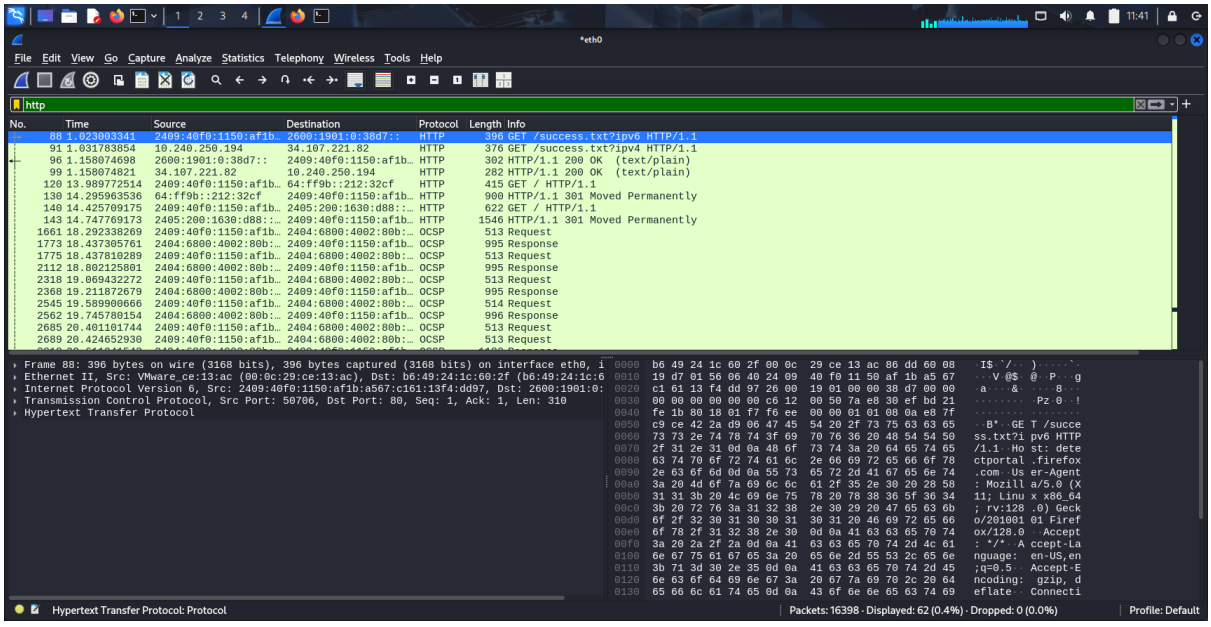
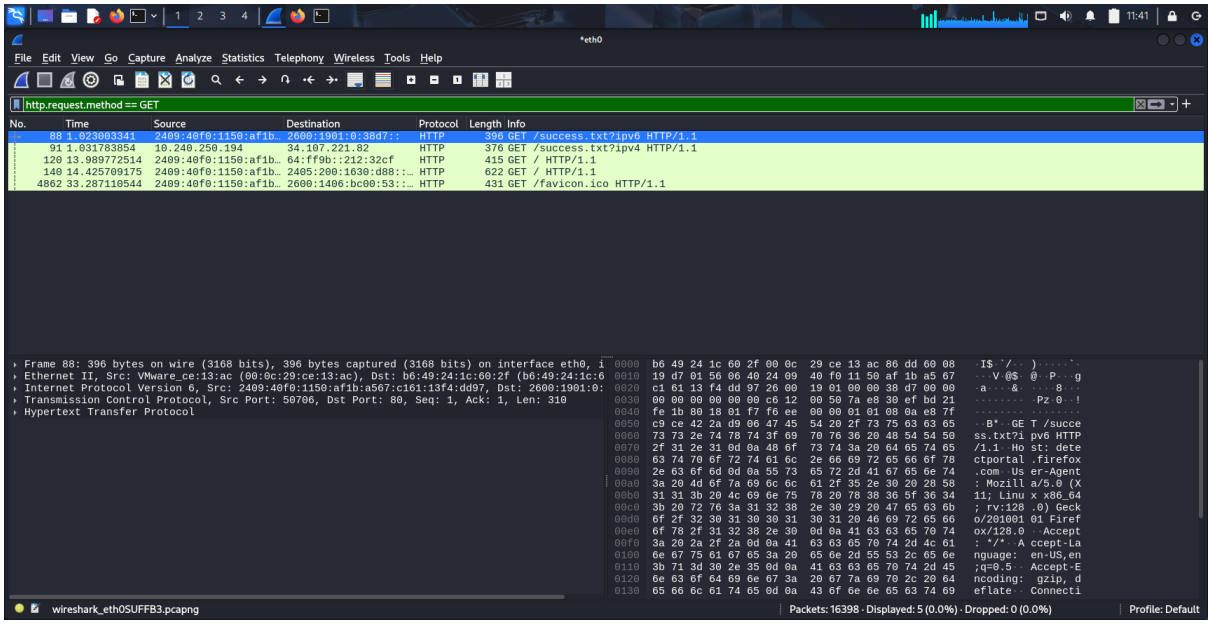
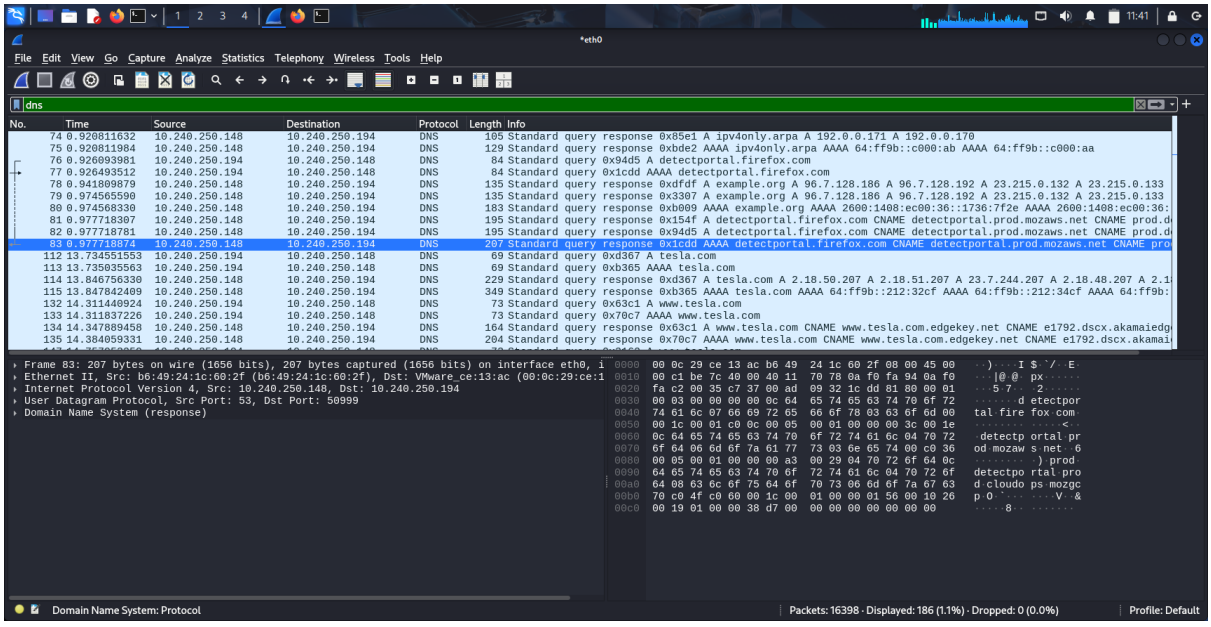
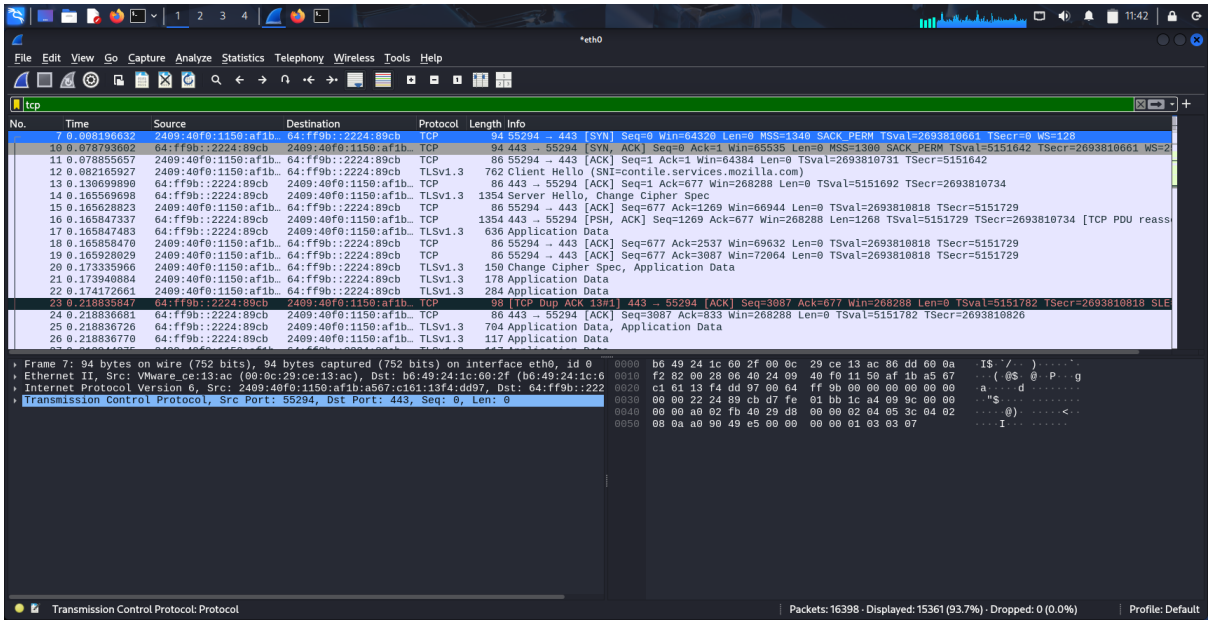
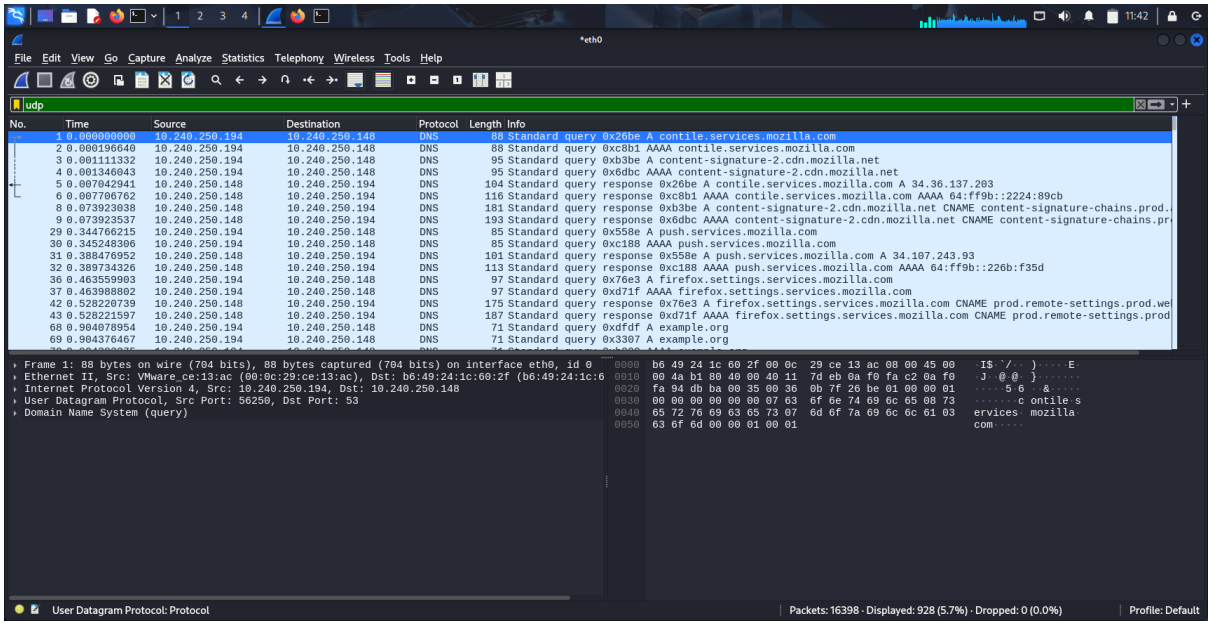

*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
CPU usage: 23.6%
Screenshot taken
View image
Apply a display filter ... <Ctrl-/>
No. Time Source Destination Protocol Length Info
5665 154.624170999 34.107.221.82 10.240.250.194 TCP 66 [TCP Keep-Alive ACK] 80 → 57694 [ACK] Seq=217 Ack=311 Win=268800 Len=0 TSval=2461659219 TSecr=1542269798
5666 154.635498658 2600:1901:0:38d7:: 2409:40f0:1150:af1b… TCP 86 [TCP Keep-Alive ACK] 80 → 40534 [ACK] Seq=217 Ack=311 Win=269824 Len=0 TSval=2795451020 TSecr=3900324512
5667 154.816253858 2409:40f0:1150:af1b… 2404:6800:4007:810:… TCP 86 [TCP Keep-Alive] 57874 → 80 [ACK] Seq=427 Ack=1103 Win=65024 Len=0 TSval=1540682125 TSecr=751811581
5668 154.816793388 2409:40f0:1150:af1b… 2404:6800:4007:810:… ICMPv6 118 Echo (ping) request id=0x0001, seq=41, hop limit=64 (reply in 5670)
5669 154.898860306 2404:6800:4007:810:… 2409:40f0:1150:af1b… TCP 86 [TCP Keep-Alive ACK] 80 → 57874 [ACK] Seq=1103 Ack=428 Win=269568 Len=0 TSval=751821861 TSecr=1540569579
5670 154.906647153 2404:6800:4007:810:… 2409:40f0:1150:af1b… ICMPv6 118 Echo (ping) reply id=0x0001, seq=41, hop limit=116 (request in 5668)
5671 155.818558237 2409:40f0:1150:af1b… 2404:6800:4007:810:… ICMPv6 118 Echo (ping) request id=0x0001, seq=42, hop limit=64 (reply in 5672)
5672 155.977707014 2404:6800:4007:810:… 2409:40f0:1150:af1b… ICMPv6 118 Echo (ping) reply id=0x0001, seq=42, hop limit=116 (request in 5671)
5673 156.820302843 2409:40f0:1150:af1b… 2404:6800:4007:810:… ICMPv6 118 Echo (ping) request id=0x0001, seq=43, hop limit=64 (reply in 5674)
5674 156.877175384 2404:6800:4007:810:… 2409:40f0:1150:af1b… ICMPv6 118 Echo (ping) reply id=0x0001, seq=43, hop limit=116 (request in 5673)
5675 157.821711095 2409:40f0:1150:af1b… 2404:6800:4007:810:… ICMPv6 118 Echo (ping) request id=0x0001, seq=44, hop limit=64 (reply in 5676)
5676 157.906603004 2404:6800:4007:810:… 2409:40f0:1150:af1b… ICMPv6 118 Echo (ping) reply id=0x0001, seq=44, hop limit=116 (request in 5675)
5677 158.144217023 2409:40f0:1150:af1b… 2600:1406:bc00:53::… TCP 86 [TCP Keep-Alive] 51622 → 80 [ACK] Seq=331 Ack=978 Win=63488 Len=0 TSval=611982063 TSecr=2729112339
5678 158.400199349 2409:40f0:1150:af1b… 2600:1406:bc00:53::… TCP 86 [TCP Keep-Alive] 51616 → 80 [ACK] Seq=345 Ack=1649 Win=69504 Len=0 TSval=611982319 TSecr=2729112595
5679 158.403869361 2600:1406:bc00:53::… 2409:40f0:1150:af1b… TCP 86 [TCP Keep-Alive ACK] 80 → 51622 [ACK] Seq=978 Ack=332 Win=64128 Len=0 TSval=2729122819 TSecr=611877367
5680 158.740299747 2600:1406:bc00:53::… 2409:40f0:1150:af1b… TCP 86 [TCP Keep-Alive ACK] 80 → 51616 [ACK] Seq=1649 Ack=346 Win=64128 Len=0 TSval=2729123075 TSecr=611877881
5681 158.822991034 2409:40f0:1150:af1b… 2404:6800:4007:810:… ICMPv6 118 Echo (ping) request id=0x0001, seq=45, hop limit=64 (reply in 5682)
5682 158.896318903 2404:6800:4007:810:… 2409:40f0:1150:af1b… ICMPv6 118 Echo (ping) reply id=0x0001, seq=45, hop limit=116 (request in 5681)
Frame 1: 3591 bytes on wire (28728 bits), 3591 bytes captured (28728 bits) on interface eth0
Ethernet II, Src: Intel_62:70:82 (10:5f:ad:62:70:82), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:60
Internet Protocol Version 6, Src: 2409:40f0:1150:af1b:2cfa:bb38:d68f:3a10, Dst: 64:ff9b::2ce
Transmission Control Protocol, Src Port: 63805, Dst Port: 443, Seq: 1, Ack: 1, Len: 3517
Transport Layer Security
0000 b6 49 24 1c 60 2f 10 5f ad 62 70 82 86 dd 60 03
0010 f6 e0 0d d1 06 3f 24 09 40 f0 11 50 af 1b 2c fa
0020 bb 38 d6 8f 3a 10 00 64 ff 9b 00 00 00 00 00 00
0030 00 00 2c e6 60 ab f9 3d 01 bb 35 f5 3c aa e6 1d
0040 75 b6 50 18 00 ff c2 a0 00 00 17 03 03 0d b8 01
0050 c0 28 6f e6 6f bd 8b 83 b2 11 5e 0a 4f a2 7f 2b
0060 32 c1 8e c4 58 2f 11 2a de a3 10 dd 57 cd 2e 64
0070 8f 08 1a 60 46 2b ea b1 01 c2 d9 c7 00 61 d8 53
0080 0b aa 77 22 5e 37 ba d3 d6 5a fc 19 7d ea 69 3c
0090 9b 4c 42 68 c5 fc bb d5 31 13 5a 2d 94 f1 12 63
00a0 2b 27 20 05 cd de db 80 b3 bf d4 c4 df 23 f6 82
00b0 8f 2e 8e c9 37 80 26 7d 43 15 09 95 19 94 2b db
00c0 d9 cc d5 8e 1b 33 77 3d 38 1b 88 62 98 56 0b bf
00d0 a5 98 91 c8 ba 67 d0 ca 65 6f b5 98 03 9a e1 91
00e0 43 e2 14 2e d6 ae b5 be e2 f0 69 53 6c c7 7d 7a
00f0 5e 1c f8 db a1 59 02 ce 6f 0f 6d c1 a3 1f 90 c6
0100 49 e1 24 59 de 1a a3 53 fb 70 d0 73 63 4a be 49
0110 46 2c 4a 1f b7 29 47 2f 67 44 a0 c4 0c 50 e6 aa
0120 8e 19 6d fd b5 b2 ef 5b 68 47 36 15 84 ce 78 0e
0130 e1 16 42 5b a5 5f 17 1b 71 1d a2 94 5d 60 7f dd
wireshark_eth0CHBJB3.pcapng
Packets: 5682 · Dropped: 0 (0.0%)
Profile: Default

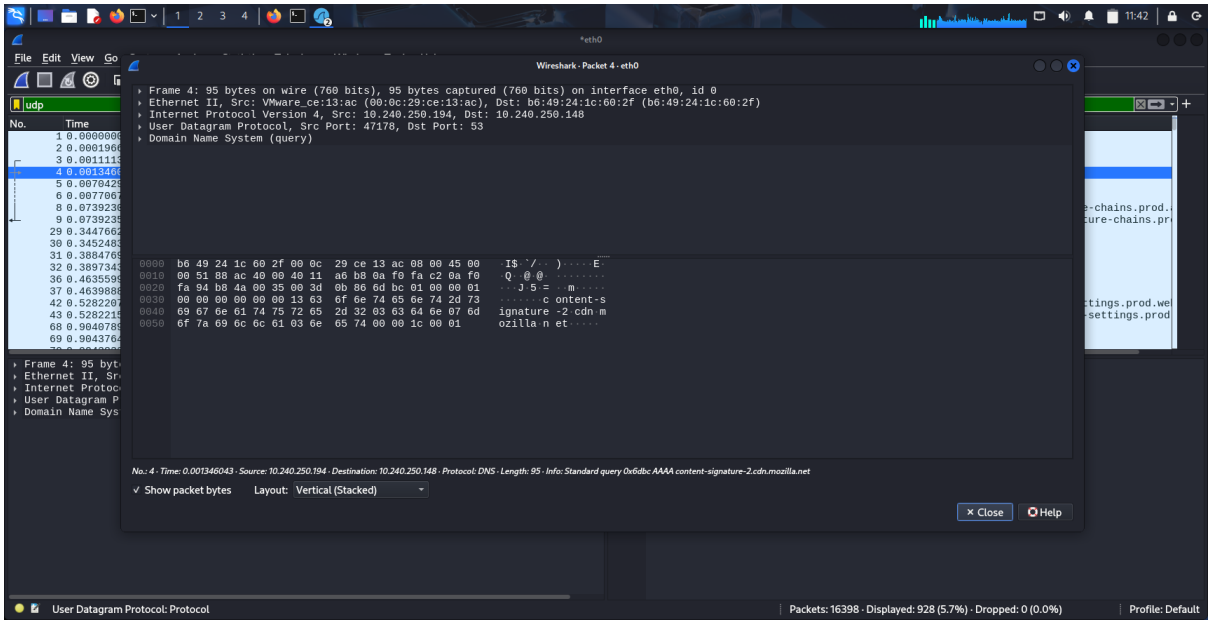

*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
http
No. Time Source Destination Protocol Length Info
88 1.023003341 2409:40f0:1150:af1b… 2600:1901:0:38d7:: HTTP 396 GET /success.txt?ipv6 HTTP/1.1
91 1.031783854 10.240.250.194 34.107.221.82 HTTP 376 GET /success.txt?ipv4 HTTP/1.1
96 1.158074698 2600:1901:0:38d7:: 2409:40f0:1150:af1b… HTTP 302 HTTP/1.1 200 OK (text/plain)
99 1.158074821 34.107.221.82 10.240.250.194 HTTP 282 HTTP/1.1 200 OK (text/plain)
120 13.989772514 2409:40f0:1150:af1b… 64:ff9b::212:32cf HTTP 415 GET / HTTP/1.1
130 14.295963536 64:ff9b::212:32cf 2409:40f0:1150:af1b… HTTP 900 HTTP/1.1 301 Moved Permanently
140 14.425709175 2409:40f0:1150:af1b… 2405:200:1630:d88::… HTTP 622 GET / HTTP/1.1
143 14.747769173 2405:200:1630:d88::… 2409:40f0:1150:af1b… HTTP 1546 HTTP/1.1 301 Moved Permanently
1661 18.292338269 2409:40f0:1150:af1b… 2404:6800:4002:80b:… OCSP 513 Request
1773 18.437305761 2404:6800:4002:80b:… 2409:40f0:1150:af1b… OCSP 995 Response
1775 18.437810289 2409:40f0:1150:af1b… 2404:6800:4002:80b:… OCSP 513 Request
2112 18.802125801 2404:6800:4002:80b:… 2409:40f0:1150:af1b… OCSP 995 Response
2318 19.069432272 2409:40f0:1150:af1b… 2404:6800:4002:80b:… OCSP 513 Request
2368 19.211872679 2404:6800:4002:80b:… 2409:40f0:1150:af1b… OCSP 995 Response
2545 19.589900666 2409:40f0:1150:af1b… 2404:6800:4002:80b:… OCSP 514 Request
2562 19.745780154 2404:6800:4002:80b:… 2409:40f0:1150:af1b… OCSP 996 Response
2685 20.401101744 2409:40f0:1150:af1b… 2404:6800:4002:80b:… OCSP 513 Request
2689 20.424652930 2409:40f0:1150:af1b… 2404:6800:4002:80b:… OCSP 513 Request
Frame 88: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits) on interface eth0, i
Ethernet II, Src: VMware_ce:13:ac (00:0c:29:ce:13:ac), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:6
Internet Protocol Version 6, Src: 2409:40f0:1150:af1b:a567:c161:13f4:dd97, Dst: 2600:1901:0:
Transmission Control Protocol, Src Port: 50706, Dst Port: 80, Seq: 1, Ack: 1, Len: 310
Hypertext Transfer Protocol
0000 b6 49 24 1c 60 2f 00 0c 29 ce 13 ac 86 dd 60 08
0010 19 d7 01 56 06 40 24 09 40 f0 11 50 af 1b a5 67
0020 c1 61 13 f4 dd 97 26 00 19 01 00 00 38 d7 00 00
0030 00 00 00 00 00 00 c6 12 00 50 7a e8 30 ef bd 21
0040 fe 1b 80 18 01 f7 f6 ee 00 00 01 01 08 0a e8 7f
0050 c9 ce 42 2a d9 06 47 45 54 20 2f 73 75 63 63 65
0060 73 73 2e 74 78 74 3f 69 70 76 36 20 48 54 54 50
0070 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 64 65 74 65
0080 63 74 70 6f 72 74 61 6c 2e 66 69 72 65 66 6f 78
0090 2e 63 6f 6d 0d 0a 55 73 65 72 2d 41 67 65 6e 74
00a0 3a 20 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 58
00b0 31 31 3b 20 4c 69 6e 75 78 20 78 38 36 5f 36 34
00c0 3b 20 72 76 3a 31 32 38 2e 30 29 20 47 65 63 6b
00d0 6f 2f 32 30 31 30 30 31 30 31 20 46 69 72 65 66
00e0 6f 78 2f 31 32 38 2e 30 0d 0a 41 63 63 65 70 74
00f0 3a 20 2a 2f 2a 0d 0a 41 63 63 65 70 74 2d 4c 61
0100 6e 67 75 61 67 65 3a 20 65 6e 2d 55 53 2c 65 6e
0110 3b 71 3d 30 2e 35 0d 0a 41 63 63 65 70 74 2d 45
0120 6e 63 6f 64 69 6e 67 3a 20 67 7a 69 70 2c 20 64
0130 65 66 6c 61 74 65 0d 0a 43 6f 6e 6e 65 63 74 69
Hypertext Transfer Protocol: Protocol
Packets: 16398 · Displayed: 62 (0.4%) · Dropped: 0 (0.0%)
Profile: Default

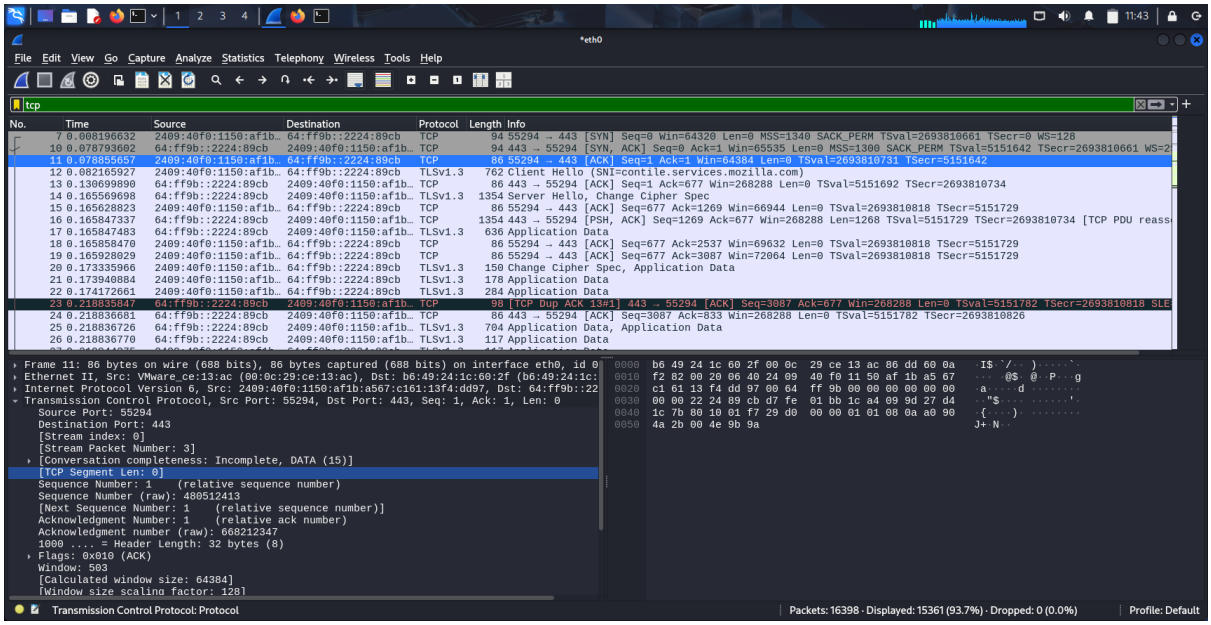

*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
http.request.method == GET
No. Time Source Destination Protocol Length Info
88 1.023003341 2409:40f0:1150:af1b… 2600:1901:0:38d7:: HTTP 396 GET /success.txt?ipv6 HTTP/1.1
91 1.031783854 10.240.250.194 34.107.221.82 HTTP 376 GET /success.txt?ipv4 HTTP/1.1
120 13.989772514 2409:40f0:1150:af1b… 64:ff9b::212:32cf HTTP 415 GET / HTTP/1.1
140 14.425709175 2409:40f0:1150:af1b… 2405:200:1630:d88::… HTTP 622 GET / HTTP/1.1
4862 33.287110544 2409:40f0:1150:af1b… 2600:1406:bc00:53::… HTTP 431 GET /favicon.ico HTTP/1.1
Frame 88: 396 bytes on wire (3168 bits), 396 bytes captured (3168 bits) on interface eth0, i
Ethernet II, Src: VMware_ce:13:ac (00:0c:29:ce:13:ac), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:6
Internet Protocol Version 6, Src: 2409:40f0:1150:af1b:a567:c161:13f4:dd97, Dst: 2600:1901:0:
Transmission Control Protocol, Src Port: 50706, Dst Port: 80, Seq: 1, Ack: 1, Len: 310
Hypertext Transfer Protocol
0000 b6 49 24 1c 60 2f 00 0c 29 ce 13 ac 86 dd 60 08
0010 19 d7 01 56 06 40 24 09 40 f0 11 50 af 1b a5 67
0020 c1 61 13 f4 dd 97 26 00 19 01 00 00 38 d7 00 00
0030 00 00 00 00 00 00 c6 12 00 50 7a e8 30 ef bd 21
0040 fe 1b 80 18 01 f7 f6 ee 00 00 01 01 08 0a e8 7f
0050 c9 ce 42 2a d9 06 47 45 54 20 2f 73 75 63 63 65
0060 73 73 2e 74 78 74 3f 69 70 76 36 20 48 54 54 50
0070 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 64 65 74 65
0080 63 74 70 6f 72 74 61 6c 2e 66 69 72 65 66 6f 78
0090 2e 63 6f 6d 0d 0a 55 73 65 72 2d 41 67 65 6e 74
00a0 3a 20 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 28 58
00b0 31 31 3b 20 4c 69 6e 75 78 20 78 38 36 5f 36 34
00c0 3b 20 72 76 3a 31 32 38 2e 30 29 20 47 65 63 6b
00d0 6f 2f 32 30 31 30 30 31 30 31 20 46 69 72 65 66
00e0 6f 78 2f 31 32 38 2e 30 0d 0a 41 63 63 65 70 74
00f0 3a 20 2a 2f 2a 0d 0a 41 63 63 65 70 74 2d 4c 61
0100 6e 67 75 61 67 65 3a 20 65 6e 2d 55 53 2c 65 6e
0110 3b 71 3d 30 2e 35 0d 0a 41 63 63 65 70 74 2d 45
0120 6e 63 6f 64 69 6e 67 3a 20 67 7a 69 70 2c 20 64
0130 65 66 6c 61 74 65 0d 0a 43 6f 6e 6e 65 63 74 69
wireshark_eth0SUFFB3.pcapng
Packets: 16398 · Displayed: 5 (0.0%) · Dropped: 0 (0.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
dns
No. Time Source Destination Protocol Length Info
74 0.920811632 10.240.250.148 10.240.250.194 DNS 105 Standard query response 0x85e1 A ipv4only.arpa A 192.0.0.171 A 192.0.0.170
75 0.920811984 10.240.250.148 10.240.250.194 DNS 129 Standard query response 0xbde2 AAAA ipv4only.arpa AAAA 64:ff9b::c000:ab AAAA 64:ff9b::c000:aa
76 0.926093981 10.240.250.194 10.240.250.148 DNS 84 Standard query 0x94d5 A detectportal.firefox.com
77 0.926493512 10.240.250.194 10.240.250.148 DNS 84 Standard query 0x1cdd AAAA detectportal.firefox.com
78 0.941809879 10.240.250.148 10.240.250.194 DNS 135 Standard query response 0xdfdf A example.org A 96.7.128.186 A 96.7.128.192 A 23.215.0.132 A 23.215.0.133
79 0.974565590 10.240.250.148 10.240.250.194 DNS 135 Standard query response 0x3307 A example.org A 96.7.128.186 A 96.7.128.192 A 23.215.0.132 A 23.215.0.133
80 0.974568330 10.240.250.148 10.240.250.194 DNS 183 Standard query response 0xb009 AAAA example.org AAAA 2600:1408:ec00:36::1736:7f2e AAAA 2600:1408:ec00:36:
81 0.977718307 10.240.250.148 10.240.250.194 DNS 195 Standard query response 0x154f A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME prod.d
82 0.977718781 10.240.250.148 10.240.250.194 DNS 195 Standard query response 0x94d5 A detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME prod.d
83 0.977718874 10.240.250.148 10.240.250.194 DNS 207 Standard query response 0x1cdd AAAA detectportal.firefox.com CNAME detectportal.prod.mozaws.net CNAME pro
112 13.734551553 10.240.250.194 10.240.250.148 DNS 69 Standard query 0xd367 A tesla.com
113 13.735035563 10.240.250.194 10.240.250.148 DNS 69 Standard query 0xb365 AAAA tesla.com
114 13.846756330 10.240.250.148 10.240.250.194 DNS 229 Standard query response 0xd367 A tesla.com A 2.18.50.207 A 2.18.51.207 A 23.7.244.207 A 2.18.48.207 A 2.1
115 13.847842409 10.240.250.148 10.240.250.194 DNS 349 Standard query response 0xb365 AAAA tesla.com AAAA 64:ff9b::212:32cf AAAA 64:ff9b::212:34cf AAAA 64:ff9b:
132 14.311440924 10.240.250.194 10.240.250.148 DNS 73 Standard query 0x63c1 A www.tesla.com
133 14.311837226 10.240.250.194 10.240.250.148 DNS 73 Standard query 0x70c7 AAAA www.tesla.com
134 14.347889458 10.240.250.148 10.240.250.194 DNS 164 Standard query response 0x63c1 A www.tesla.com CNAME www.tesla.com.edgekey.net CNAME e1792.dscx.akamaiedg
135 14.384059331 10.240.250.148 10.240.250.194 DNS 204 Standard query response 0x70c7 AAAA www.tesla.com CNAME www.tesla.com.edgekey.net CNAME e1792.dscx.akamai
Frame 83: 207 bytes on wire (1656 bits), 207 bytes captured (1656 bits) on interface eth0, i
Ethernet II, Src: b6:49:24:1c:60:2f (b6:49:24:1c:60:2f), Dst: VMware_ce:13:ac (00:0c:29:ce:1
Internet Protocol Version 4, Src: 10.240.250.148, Dst: 10.240.250.194
User Datagram Protocol, Src Port: 53, Dst Port: 50999
Domain Name System (response)
0000 00 0c 29 ce 13 ac b6 49 24 1c 60 2f 08 00 45 00
0010 00 c1 be 7c 40 00 40 11 70 78 0a f0 fa 94 0a f0
0020 fa c2 00 35 c7 37 00 ad 09 32 1c dd 81 80 00 01
0030 00 03 00 00 00 00 0c 64 65 74 65 63 74 70 6f 72
0040 74 61 6c 07 66 69 72 65 66 6f 78 03 63 6f 6d 00
0050 00 1c 00 01 c0 0c 00 05 00 01 00 00 00 3c 00 1e
0060 0c 64 65 74 65 63 74 70 6f 72 74 61 6c 04 70 72
0070 6f 64 06 6d 6f 7a 61 77 73 03 6e 65 74 00 c0 36
0080 00 05 00 01 00 00 00 a3 00 29 04 70 72 6f 64 0c
0090 64 65 74 65 63 74 70 6f 72 74 61 6c 04 70 72 6f
00a0 64 08 63 6c 6f 75 64 6f 70 73 06 6d 6f 7a 67 63
00b0 70 c0 4f c0 60 00 1c 00 01 00 00 01 56 00 10 26
00c0 00 19 01 00 00 38 d7 00 00 00 00 00 00 00 00
Domain Name System: Protocol
Packets: 16398 · Displayed: 186 (1.1%) · Dropped: 0 (0.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
tcp
No. Time Source Destination Protocol Length Info
7 0.008196632 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 94 55294 → 443 [SYN] Seq=0 Win=64320 Len=0 MSS=1340 SACK_PERM TSval=2693810661 TSecr=0 WS=128
10 0.078793602 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 94 443 → 55294 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1300 SACK_PERM TSval=5151642 TSecr=2693810661 WS=2
11 0.078855657 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=1 Ack=1 Win=64384 Len=0 TSval=2693810731 TSecr=5151642
12 0.082165927 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 762 Client Hello (SNI=contile.services.mozilla.com)
13 0.130699890 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 86 443 → 55294 [ACK] Seq=1 Ack=677 Win=268288 Len=0 TSval=5151692 TSecr=2693810734
14 0.165569698 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 1354 Server Hello, Change Cipher Spec
15 0.165628823 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=677 Ack=1269 Win=66944 Len=0 TSval=2693810818 TSecr=5151729
16 0.165847337 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 1354 443 → 55294 [PSH, ACK] Seq=1269 Ack=677 Win=268288 Len=1268 TSval=5151729 TSecr=2693810734 [TCP PDU reass
17 0.165847483 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 636 Application Data
18 0.165858470 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=677 Ack=2537 Win=69632 Len=0 TSval=2693810818 TSecr=5151729
19 0.165928029 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=677 Ack=3087 Win=72064 Len=0 TSval=2693810818 TSecr=5151729
20 0.173335966 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 150 Change Cipher Spec, Application Data
21 0.173940884 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 178 Application Data
22 0.174172661 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 284 Application Data
23 0.218835847 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 98 [TCP Dup ACK 13#1] 443 → 55294 [ACK] Seq=3087 Ack=677 Win=268288 Len=0 TSval=5151782 TSecr=2693810818 SLE
24 0.218836681 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 86 443 → 55294 [ACK] Seq=3087 Ack=833 Win=268288 Len=0 TSval=5151782 TSecr=2693810826
25 0.218836726 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 704 Application Data, Application Data
26 0.218836770 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 117 Application Data
Frame 7: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface eth0, id 0
Ethernet II, Src: VMware_ce:13:ac (00:0c:29:ce:13:ac), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:6
Internet Protocol Version 6, Src: 2409:40f0:1150:af1b:a567:c161:13f4:dd97, Dst: 64:ff9b::222
Transmission Control Protocol, Src Port: 55294, Dst Port: 443, Seq: 0, Len: 0
0000 b6 49 24 1c 60 2f 00 0c 29 ce 13 ac 86 dd 60 0a
0010 f2 82 00 28 06 40 24 09 40 f0 11 50 af 1b a5 67
0020 c1 61 13 f4 dd 97 00 64 ff 9b 00 00 00 00 00 00
0030 00 00 22 24 89 cb d7 fe 01 bb 1c a4 09 9c 00 00
0040 00 00 a0 02 fb 40 29 d8 00 00 02 04 05 3c 04 02
0050 08 0a a0 90 49 e5 00 00 00 00 01 03 03 07
Transmission Control Protocol: Protocol
Packets: 16398 · Displayed: 15361 (93.7%) · Dropped: 0 (0.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
udp
No. Time Source Destination Protocol Length Info
1 0.000000000 10.240.250.194 10.240.250.148 DNS 88 Standard query 0x26be A contile.services.mozilla.com
2 0.000196640 10.240.250.194 10.240.250.148 DNS 88 Standard query 0xc8b1 AAAA contile.services.mozilla.com
3 0.001111332 10.240.250.194 10.240.250.148 DNS 95 Standard query 0xb3be A content-signature-2.cdn.mozilla.net
4 0.001346043 10.240.250.194 10.240.250.148 DNS 95 Standard query 0x6dbc AAAA content-signature-2.cdn.mozilla.net
5 0.007042941 10.240.250.148 10.240.250.194 DNS 104 Standard query response 0x26be A contile.services.mozilla.com A 34.36.137.203
6 0.007706762 10.240.250.148 10.240.250.194 DNS 116 Standard query response 0xc8b1 AAAA contile.services.mozilla.com AAAA 64:ff9b::2224:89cb
8 0.073923038 10.240.250.148 10.240.250.194 DNS 181 Standard query response 0xb3be A content-signature-2.cdn.mozilla.net CNAME content-signature-chains.prod.
9 0.073923537 10.240.250.148 10.240.250.194 DNS 193 Standard query response 0x6dbc AAAA content-signature-2.cdn.mozilla.net CNAME content-signature-chains.pr
29 0.344766215 10.240.250.194 10.240.250.148 DNS 85 Standard query 0x558e A push.services.mozilla.com
30 0.345248306 10.240.250.194 10.240.250.148 DNS 85 Standard query 0xc188 AAAA push.services.mozilla.com
31 0.388476952 10.240.250.148 10.240.250.194 DNS 101 Standard query response 0x558e A push.services.mozilla.com A 34.107.243.93
32 0.389734326 10.240.250.148 10.240.250.194 DNS 113 Standard query response 0xc188 AAAA push.services.mozilla.com AAAA 64:ff9b::226b:f35d
36 0.463559903 10.240.250.194 10.240.250.148 DNS 97 Standard query 0x76e3 A firefox.settings.services.mozilla.com
37 0.463988802 10.240.250.194 10.240.250.148 DNS 97 Standard query 0xd71f AAAA firefox.settings.services.mozilla.com
42 0.528220739 10.240.250.148 10.240.250.194 DNS 175 Standard query response 0x76e3 A firefox.settings.services.mozilla.com CNAME prod.remote-settings.prod.we
43 0.528221597 10.240.250.148 10.240.250.194 DNS 187 Standard query response 0xd71f AAAA firefox.settings.services.mozilla.com CNAME prod.remote-settings.prod
68 0.904078954 10.240.250.194 10.240.250.148 DNS 71 Standard query 0xdfdf A example.org
69 0.904376467 10.240.250.194 10.240.250.148 DNS 71 Standard query 0x3307 A example.org
Frame 1: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface eth0, id 0
Ethernet II, Src: VMware_ce:13:ac (00:0c:29:ce:13:ac), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:6
Internet Protocol Version 4, Src: 10.240.250.194, Dst: 10.240.250.148
User Datagram Protocol, Src Port: 56250, Dst Port: 53
Domain Name System (query)
0000 b6 49 24 1c 60 2f 00 0c 29 ce 13 ac 08 00 45 00
0010 00 4a b1 80 40 00 40 11 7d eb 0a f0 fa c2 0a f0
0020 fa 94 db ba 00 35 00 36 0b 7f 26 be 01 00 00 01
0030 00 00 00 00 00 00 07 63 6f 6e 74 69 6c 65 08 73
0040 65 72 76 69 63 65 73 07 6d 6f 7a 69 6c 6c 61 03
0050 63 6f 6d 00 00 01 00 01
User Datagram Protocol: Protocol
Packets: 16398 · Displayed: 928 (5.7%) · Dropped: 0 (0.0%)
Profile: Default


Wireshark · Packet 4 · eth0
Frame 4: 95 bytes on wire (760 bits), 95 bytes captured (760 bits) on interface eth0, id 0
Ethernet II, Src: VMware_ce:13:ac (00:0c:29:ce:13:ac), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:60:2f)
Internet Protocol Version 4, Src: 10.240.250.194, Dst: 10.240.250.148
User Datagram Protocol, Src Port: 47178, Dst Port: 53
Domain Name System (query)
0000 b6 49 24 1c 60 2f 00 0c 29 ce 13 ac 08 00 45 00
0010 00 51 88 ac 40 00 40 11 a6 b8 0a f0 fa c2 0a f0
0020 fa 94 b8 4a 00 35 00 3d 0b 86 6d bc 01 00 00 01
0030 00 00 00 00 00 00 13 63 6f 6e 74 65 6e 74 2d 73
0040 69 67 6e 61 74 75 72 65 2d 32 03 63 64 6e 07 6d
0050 6f 7a 69 6c 6c 61 03 6e 65 74 00 00 1c 00 01
No.: 4 · Time: 0.001346043 · Source: 10.240.250.194 · Destination: 10.240.250.148 · Protocol: DNS · Length: 95 · Info: Standard query 0x6dbc AAAA content-signature-2.cdn.mozilla.net
Show packet bytes
Layout: Vertical (Stacked)
Close
Help
User Datagram Protocol: Protocol
Packets: 16398 · Displayed: 928 (5.7%) · Dropped: 0 (0.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
tcp
No. Time Source Destination Protocol Length Info
7 0.008196632 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 94 55294 → 443 [SYN] Seq=0 Win=64320 Len=0 MSS=1340 SACK_PERM TSval=2693810661 TSecr=0 WS=128
10 0.078793602 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 94 443 → 55294 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1300 SACK_PERM TSval=5151642 TSecr=2693810661 WS=2
11 0.078855657 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=1 Ack=1 Win=64384 Len=0 TSval=2693810731 TSecr=5151642
12 0.082165927 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 762 Client Hello (SNI=contile.services.mozilla.com)
13 0.130699890 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 86 443 → 55294 [ACK] Seq=1 Ack=677 Win=268288 Len=0 TSval=5151692 TSecr=2693810734
14 0.165569698 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 1354 Server Hello, Change Cipher Spec
15 0.165628823 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=677 Ack=1269 Win=66944 Len=0 TSval=2693810818 TSecr=5151729
16 0.165847337 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 1354 443 → 55294 [PSH, ACK] Seq=1269 Ack=677 Win=268288 Len=1268 TSval=5151729 TSecr=2693810734 [TCP PDU reass
17 0.165847483 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 636 Application Data
18 0.165858470 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=677 Ack=2537 Win=69632 Len=0 TSval=2693810818 TSecr=5151729
19 0.165928029 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TCP 86 55294 → 443 [ACK] Seq=677 Ack=3087 Win=72064 Len=0 TSval=2693810818 TSecr=5151729
20 0.173335966 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 150 Change Cipher Spec, Application Data
21 0.173940884 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 178 Application Data
22 0.174172661 2409:40f0:1150:af1b… 64:ff9b::2224:89cb TLSv1.3 284 Application Data
23 0.218835847 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 98 [TCP Dup ACK 13#1] 443 → 55294 [ACK] Seq=3087 Ack=677 Win=268288 Len=0 TSval=5151782 TSecr=2693810818 SLE
24 0.218836681 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TCP 86 443 → 55294 [ACK] Seq=3087 Ack=833 Win=268288 Len=0 TSval=5151782 TSecr=2693810826
25 0.218836726 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 704 Application Data, Application Data
26 0.218836770 64:ff9b::2224:89cb 2409:40f0:1150:af1b… TLSv1.3 117 Application Data
Frame 11: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface eth0, id 0
Ethernet II, Src: VMware_ce:13:ac (00:0c:29:ce:13:ac), Dst: b6:49:24:1c:60:2f (b6:49:24:1c:
Internet Protocol Version 6, Src: 2409:40f0:1150:af1b:a567:c161:13f4:dd97, Dst: 64:ff9b::22
Transmission Control Protocol, Src Port: 55294, Dst Port: 443, Seq: 1, Ack: 1, Len: 0
Source Port: 55294
Destination Port: 443
[Stream index: 0]
[Stream Packet Number: 3]
[Conversation completeness: Incomplete, DATA (15)]
[TCP Segment Len: 0]
Sequence Number: 1 (relative sequence number)
Sequence Number (raw): 480512413
[Next Sequence Number: 1 (relative sequence number)]
Acknowledgment Number: 1 (relative ack number)
Acknowledgment number (raw): 668212347
1000 .... = Header Length: 32 bytes (8)
Flags: 0x010 (ACK)
Window: 503
[Calculated window size: 64384]
[Window size scaling factor: 128]
0000 b6 49 24 1c 60 2f 00 0c 29 ce 13 ac 86 dd 60 0a
0010 f2 82 00 20 06 40 24 09 40 f0 11 50 af 1b a5 67
0020 c1 61 13 f4 dd 97 00 64 ff 9b 00 00 00 00 00 00
0030 00 00 22 24 89 cb d7 fe 01 bb 1c a4 09 9d 27 d4
0040 1c 7b 80 10 01 f7 29 d0 00 00 01 01 08 0a a0 90
0050 4a 2b 00 4e 9b 9a
Transmission Control Protocol: Protocol
Packets: 16398 · Displayed: 15361 (93.7%) · Dropped: 0 (0.0%)
Profile: Default