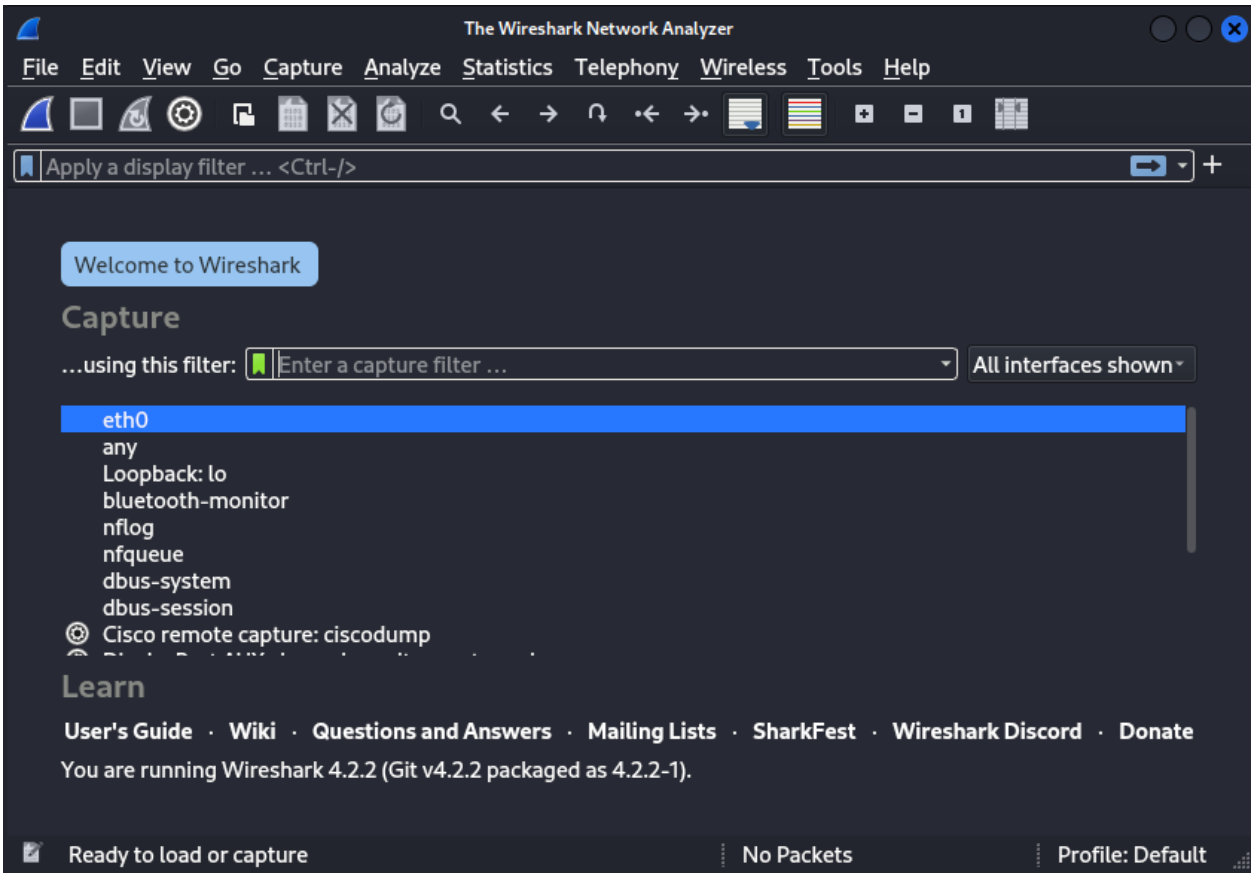
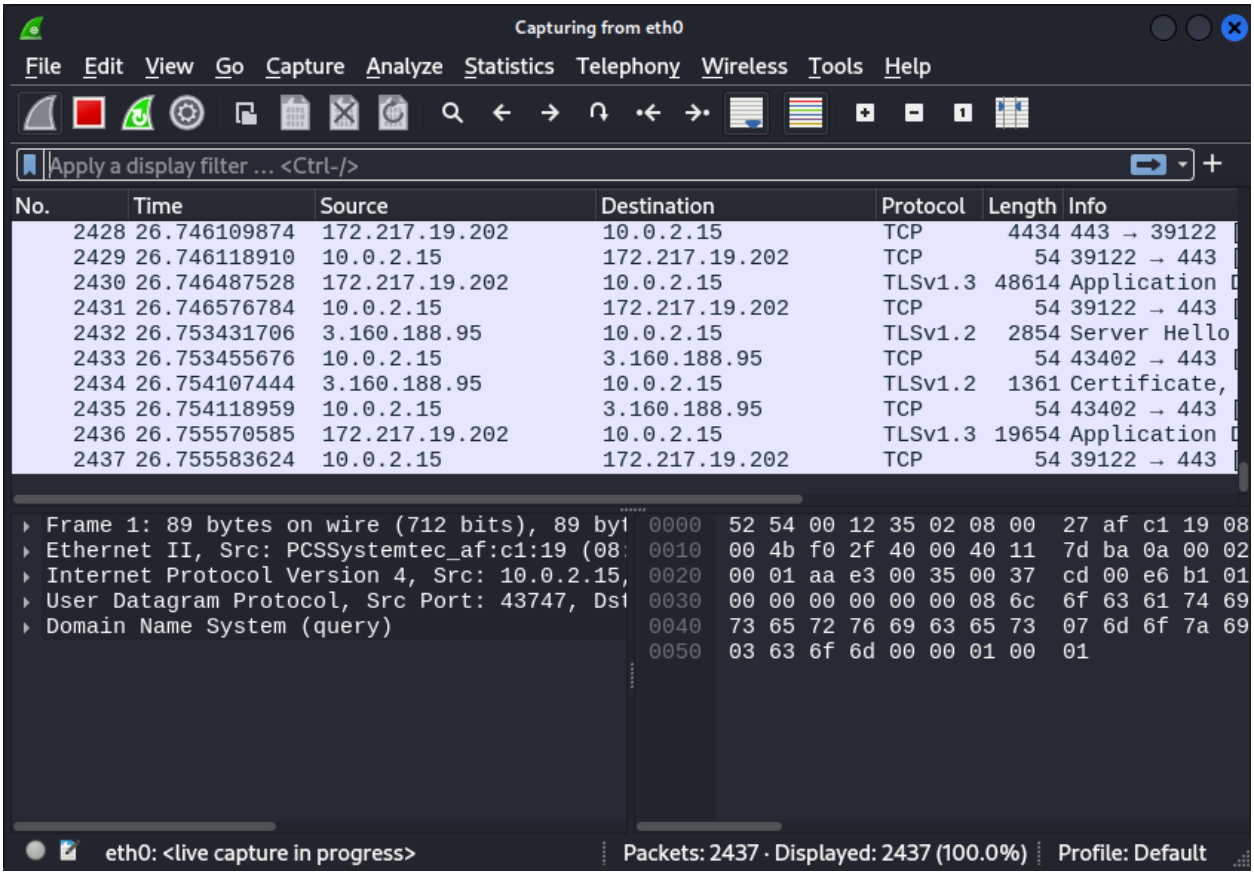
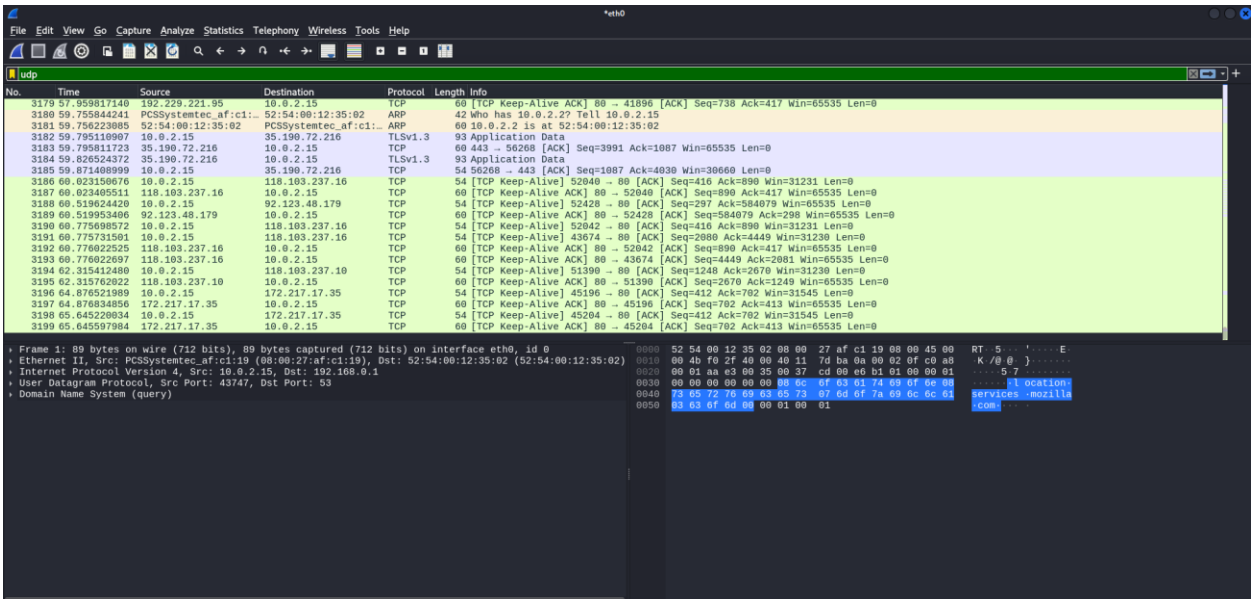
Intermediate Task

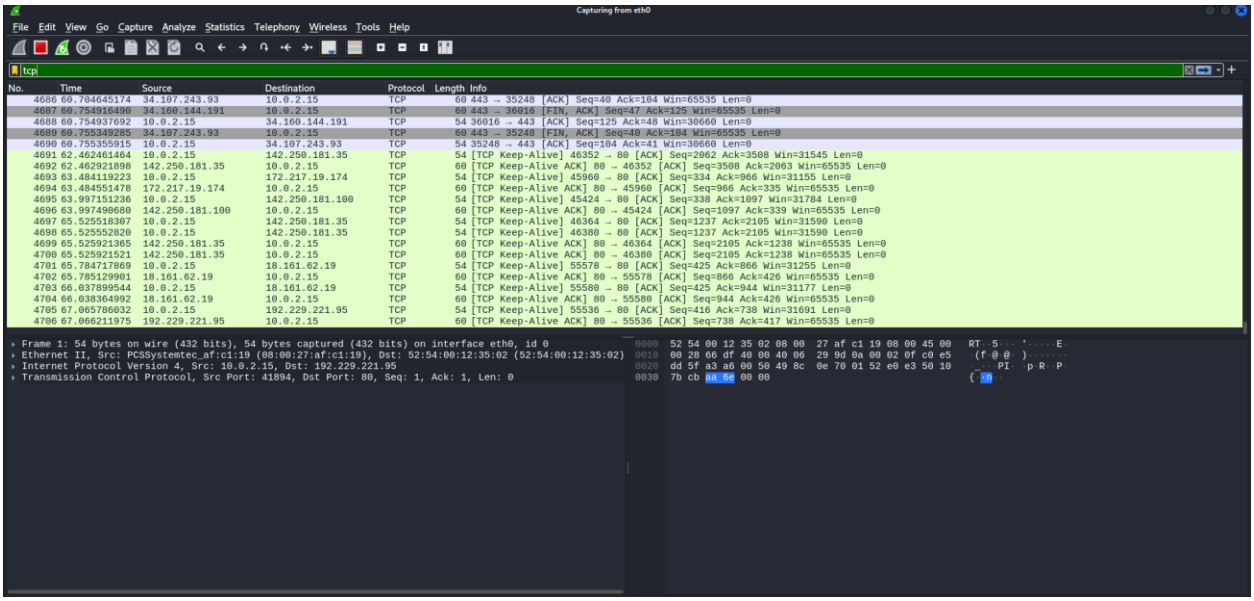
Task3: Analyze Network Traffic

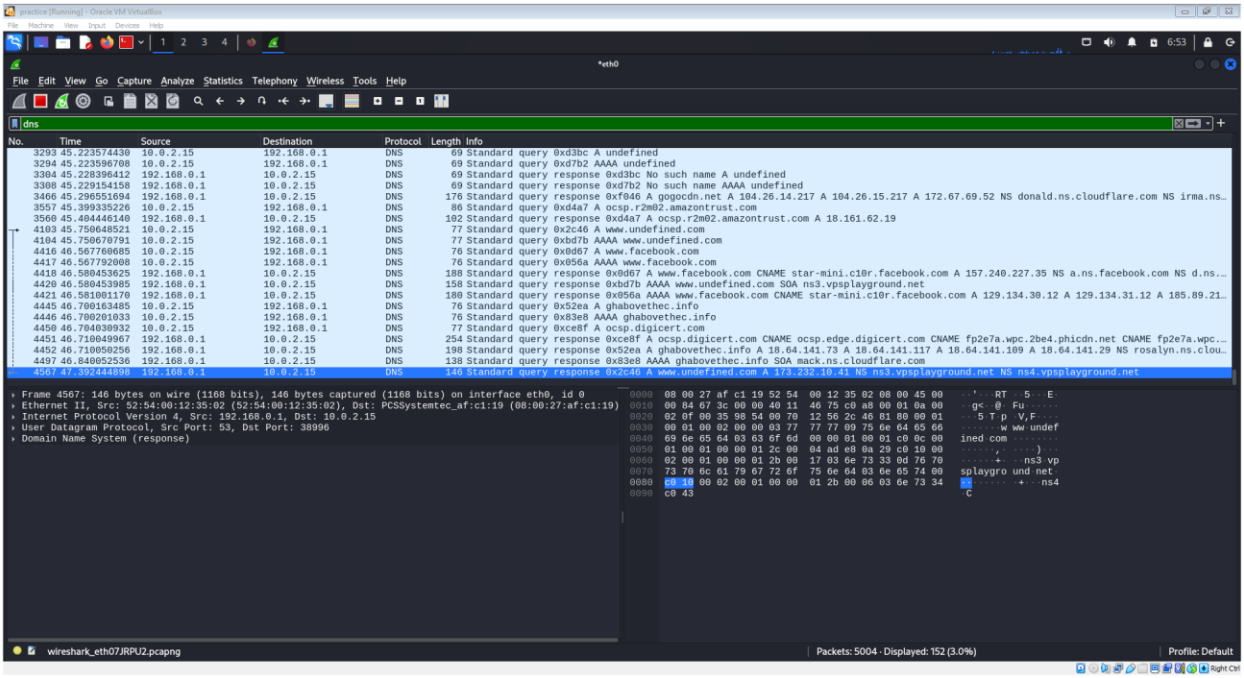
In this task, I used **Wireshark** to capture and analyze network traffic.

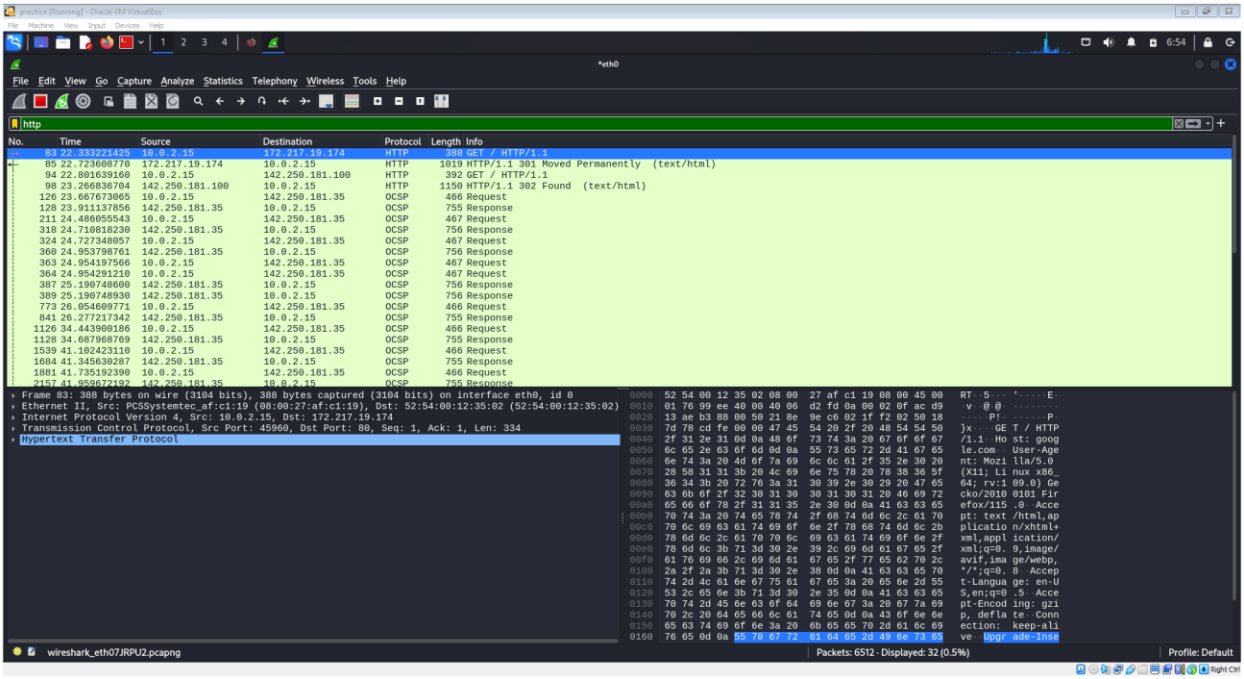


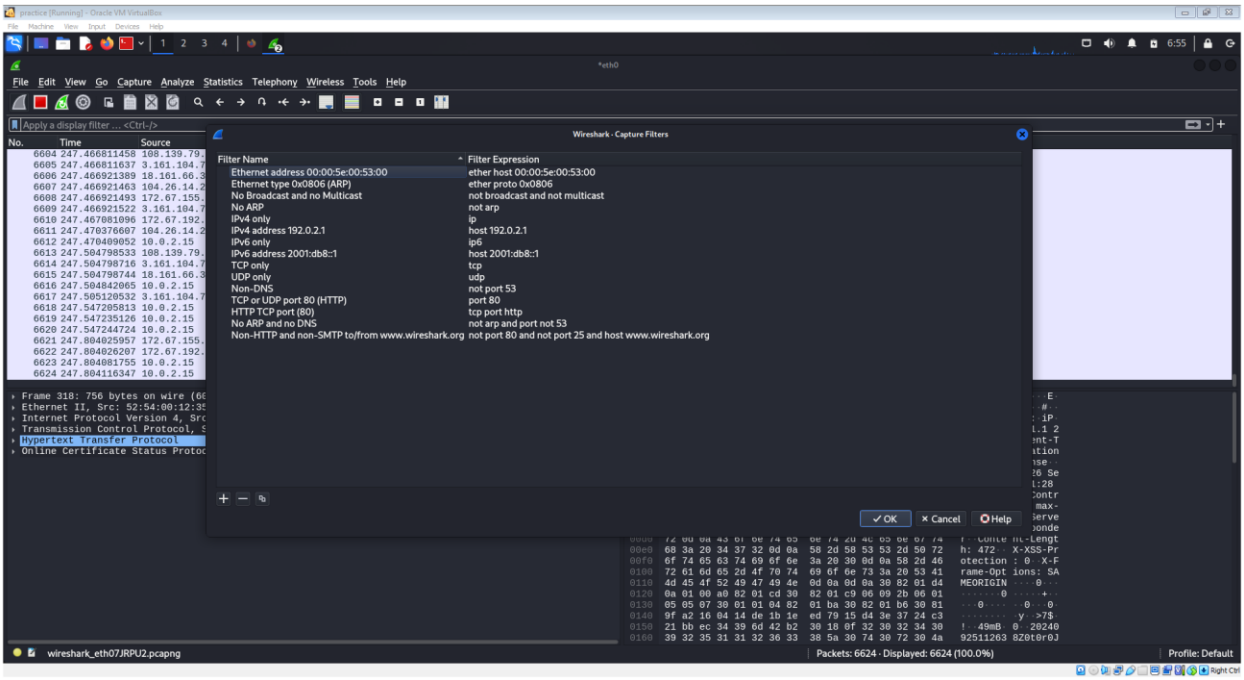

Capturing from eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Time Source Destination Protocol Length Info
2428 26.746109874 172.217.19.202 10.0.2.15 TCP 4434 443 → 39122
2429 26.746118910 10.0.2.15 172.217.19.202 TCP 54 39122 → 443
2430 26.746487528 172.217.19.202 10.0.2.15 TLSv1.3 48614 Application
2431 26.746576784 10.0.2.15 172.217.19.202 TCP 54 39122 → 443
2432 26.753431706 3.160.188.95 10.0.2.15 TLSv1.2 2854 Server Hello
2433 26.753455676 10.0.2.15 3.160.188.95 TCP 54 43402 → 443
2434 26.754107444 3.160.188.95 10.0.2.15 TLSv1.2 1361 Certificate,
2435 26.754118959 10.0.2.15 3.160.188.95 TCP 54 43402 → 443
2436 26.755570585 172.217.19.202 10.0.2.15 TLSv1.3 19654 Application
2437 26.755583624 10.0.2.15 172.217.19.202 TCP 54 39122 → 443
Frame 1: 89 bytes on wire (712 bits), 89 byt
Ethernet II, Src: PCSSystemtec_af:c1:19 (08:
Internet Protocol Version 4, Src: 10.0.2.15,
User Datagram Protocol, Src Port: 43747, Dst
Domain Name System (query)
0000 52 54 00 12 35 02 08 00 27 af c1 19 08
0010 00 4b f0 2f 40 00 40 11 7d ba 0a 00 02
0020 00 01 aa e3 00 35 00 37 cd 00 e6 b1 01
0030 00 00 00 00 00 00 08 6c 6f 63 61 74 69
0040 73 65 72 76 69 63 65 73 07 6d 6f 7a 69
0050 03 63 6f 6d 00 00 01 00 01
eth0: <live capture in progress>
Packets: 2437 · Displayed: 2437 (100.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
udp
No. Time Source Destination Protocol Length Info
3179 57.959817140 192.229.221.95 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 41896 [ACK] Seq=738 Ack=417 Win=65535 Len=0
3180 59.755844241 PCSSystemtec_af:c1:... 52:54:00:12:35:02 ARP 42 Who has 10.0.2.2? Tell 10.0.2.15
3181 59.756223085 52:54:00:12:35:02 PCSSystemtec_af:c1:... ARP 60 10.0.2.2 is at 52:54:00:12:35:02
3182 59.795110907 10.0.2.15 35.190.72.216 TLSv1.3 93 Application Data
3183 59.795811723 35.190.72.216 10.0.2.15 TCP 60 443 → 56268 [ACK] Seq=3991 Ack=1087 Win=65535 Len=0
3184 59.826524372 35.190.72.216 10.0.2.15 TLSv1.3 93 Application Data
3185 59.871400999 10.0.2.15 35.190.72.216 TCP 54 56268 → 443 [ACK] Seq=1087 Ack=4030 Win=30660 Len=0
3186 60.023150676 10.0.2.15 118.103.237.16 TCP 54 [TCP Keep-Alive] 52040 → 80 [ACK] Seq=416 Ack=890 Win=31231 Len=0
3187 60.023405511 118.103.237.16 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 52040 [ACK] Seq=890 Ack=417 Win=65535 Len=0
3188 60.519624420 10.0.2.15 92.123.48.179 TCP 54 [TCP Keep-Alive] 52428 → 80 [ACK] Seq=297 Ack=584079 Win=65535 Len=0
3189 60.519953406 92.123.48.179 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 52428 [ACK] Seq=584079 Ack=298 Win=65535 Len=0
3190 60.775698572 10.0.2.15 118.103.237.16 TCP 54 [TCP Keep-Alive] 52042 → 80 [ACK] Seq=416 Ack=890 Win=31231 Len=0
3191 60.775731501 10.0.2.15 118.103.237.16 TCP 54 [TCP Keep-Alive] 43674 → 80 [ACK] Seq=2080 Ack=4449 Win=31230 Len=0
3192 60.776022525 118.103.237.16 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 52042 [ACK] Seq=890 Ack=417 Win=65535 Len=0
3193 60.776022697 118.103.237.16 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 43674 [ACK] Seq=4449 Ack=2081 Win=65535 Len=0
3194 62.315412480 10.0.2.15 118.103.237.10 TCP 54 [TCP Keep-Alive] 51390 → 80 [ACK] Seq=1248 Ack=2670 Win=31230 Len=0
3195 62.315762822 118.103.237.10 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 51390 [ACK] Seq=2670 Ack=1249 Win=65535 Len=0
3196 64.876521989 10.0.2.15 172.217.17.35 TCP 54 [TCP Keep-Alive] 45196 → 80 [ACK] Seq=412 Ack=702 Win=31545 Len=0
3197 64.876834856 172.217.17.35 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 45196 [ACK] Seq=702 Ack=413 Win=65535 Len=0
3198 65.645220034 10.0.2.15 172.217.17.35 TCP 54 [TCP Keep-Alive] 45204 → 80 [ACK] Seq=412 Ack=702 Win=31545 Len=0
3199 65.645597984 172.217.17.35 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 45204 [ACK] Seq=702 Ack=413 Win=65535 Len=0
Frame 1: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_af:c1:19 (08:00:27:af:c1:19), Dst: 52:54:00:12:35:02 (52:54:00:12:35:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 192.168.0.1
User Datagram Protocol, Src Port: 43747, Dst Port: 53
Domain Name System (query)
0000 52 54 00 12 35 02 08 00 27 af c1 19 08 00 45 00
0010 00 4b f0 2f 40 00 40 11 7d ba 0a 00 02 0f c0 a8
0020 00 01 aa e3 00 35 00 37 cd 00 e6 b1 01 00 00 01
0030 00 00 00 00 00 00 08 6c 6f 63 61 74 69 6f 6e 08
0040 73 65 72 76 69 63 65 73 07 6d 6f 7a 69 6c 6c 61
0050 03 63 6f 6d 00 00 01 00 01


Capturing from eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
tcp
No. Time Source Destination Protocol Length Info
4686 60.704645174 34.107.243.93 10.0.2.15 TCP 60 443 → 35248 [ACK] Seq=40 Ack=104 Win=65535 Len=0
4687 60.754916490 34.160.144.191 10.0.2.15 TCP 60 443 → 36016 [FIN, ACK] Seq=47 Ack=125 Win=65535 Len=0
4688 60.754937692 10.0.2.15 34.160.144.191 TCP 54 36016 → 443 [ACK] Seq=125 Ack=48 Win=30660 Len=0
4689 60.755349285 34.107.243.93 10.0.2.15 TCP 60 443 → 35248 [FIN, ACK] Seq=40 Ack=104 Win=65535 Len=0
4690 60.755355915 10.0.2.15 34.107.243.93 TCP 54 35248 → 443 [ACK] Seq=104 Ack=41 Win=30660 Len=0
4691 62.462461464 10.0.2.15 142.250.181.35 TCP 54 [TCP Keep-Alive] 46352 → 80 [ACK] Seq=2062 Ack=3508 Win=31545 Len=0
4692 62.462921898 142.250.181.35 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 46352 [ACK] Seq=3508 Ack=2063 Win=65535 Len=0
4693 63.484119223 10.0.2.15 172.217.19.174 TCP 54 [TCP Keep-Alive] 45960 → 80 [ACK] Seq=334 Ack=966 Win=31155 Len=0
4694 63.484551478 172.217.19.174 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 45960 [ACK] Seq=966 Ack=335 Win=65535 Len=0
4695 63.997151236 10.0.2.15 142.250.181.100 TCP 54 [TCP Keep-Alive] 45424 → 80 [ACK] Seq=338 Ack=1097 Win=31784 Len=0
4696 63.997490680 142.250.181.100 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 45424 [ACK] Seq=1097 Ack=339 Win=65535 Len=0
4697 65.525518307 10.0.2.15 142.250.181.35 TCP 54 [TCP Keep-Alive] 46364 → 80 [ACK] Seq=1237 Ack=2105 Win=31590 Len=0
4698 65.525552820 10.0.2.15 142.250.181.35 TCP 54 [TCP Keep-Alive] 46380 → 80 [ACK] Seq=1237 Ack=2105 Win=31590 Len=0
4699 65.525921365 142.250.181.35 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 46364 [ACK] Seq=2105 Ack=1238 Win=65535 Len=0
4700 65.525921521 142.250.181.35 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 46380 [ACK] Seq=2105 Ack=1238 Win=65535 Len=0
4701 65.784717869 10.0.2.15 18.161.62.19 TCP 54 [TCP Keep-Alive] 55578 → 80 [ACK] Seq=425 Ack=866 Win=31255 Len=0
4702 65.785129901 18.161.62.19 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 55578 [ACK] Seq=866 Ack=426 Win=65535 Len=0
4703 66.037899544 10.0.2.15 18.161.62.19 TCP 54 [TCP Keep-Alive] 55580 → 80 [ACK] Seq=425 Ack=944 Win=31177 Len=0
4704 66.038364992 18.161.62.19 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 55580 [ACK] Seq=944 Ack=426 Win=65535 Len=0
4705 67.065786032 10.0.2.15 192.229.221.95 TCP 54 [TCP Keep-Alive] 55536 → 80 [ACK] Seq=416 Ack=738 Win=31691 Len=0
4706 67.066211975 192.229.221.95 10.0.2.15 TCP 60 [TCP Keep-Alive ACK] 80 → 55536 [ACK] Seq=738 Ack=417 Win=65535 Len=0
Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_af:c1:19 (08:00:27:af:c1:19), Dst: 52:54:00:12:35:02 (52:54:00:12:35:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 192.229.221.95
Transmission Control Protocol, Src Port: 41894, Dst Port: 80, Seq: 1, Ack: 1, Len: 0
0000 52 54 00 12 35 02 08 00 27 af c1 19 08 00 45 00
0010 00 28 66 df 40 00 40 06 29 9d 0a 00 02 0f c0 e5
0020 dd 5f a3 a6 00 50 49 8c 0e 70 01 52 e0 e3 50 10
0030 7b cb aa 6e 00 00


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
dns
No. Time Source Destination Protocol Length Info
3293 45.223574430 10.0.2.15 192.168.0.1 DNS 69 Standard query 0xd3bc A undefined
3294 45.223596708 10.0.2.15 192.168.0.1 DNS 69 Standard query 0xd7b2 AAAA undefined
3304 45.228396412 192.168.0.1 10.0.2.15 DNS 69 Standard query response 0xd3bc No such name A undefined
3308 45.229154158 192.168.0.1 10.0.2.15 DNS 69 Standard query response 0xd7b2 No such name AAAA undefined
3466 45.296551694 192.168.0.1 10.0.2.15 DNS 176 Standard query response 0xf946 A gogocdn.net A 104.26.14.217 A 104.26.15.217 A 172.67.69.52 NS donald.ns.cloudflare.com NS irma.ns…
3557 45.399335226 10.0.2.15 192.168.0.1 DNS 86 Standard query 0xd4a7 A ocsp.r2m02.amazontrust.com
3560 45.404446140 192.168.0.1 10.0.2.15 DNS 102 Standard query response 0xd4a7 A ocsp.r2m02.amazontrust.com A 18.161.62.19
4103 45.750648521 10.0.2.15 192.168.0.1 DNS 77 Standard query 0x2c46 A www.undefined.com
4104 45.750670791 10.0.2.15 192.168.0.1 DNS 77 Standard query 0xbd7b AAAA www.undefined.com
4416 46.567760685 10.0.2.15 192.168.0.1 DNS 76 Standard query 0x0d67 A www.facebook.com
4417 46.567792008 10.0.2.15 192.168.0.1 DNS 76 Standard query 0x056a AAAA www.facebook.com
4418 46.580453625 192.168.0.1 10.0.2.15 DNS 188 Standard query response 0x0d67 A www.facebook.com CNAME star-mini.c10r.facebook.com A 157.240.227.35 NS a.ns.facebook.com NS d.ns.…
4420 46.580453985 192.168.0.1 10.0.2.15 DNS 158 Standard query response 0xbd7b AAAA www.undefined.com SOA ns3.vpsplayground.net
4421 46.581001170 192.168.0.1 10.0.2.15 DNS 180 Standard query response 0x056a AAAA www.facebook.com CNAME star-mini.c10r.facebook.com A 129.134.30.12 A 129.134.31.12 A 185.89.21…
4445 46.700163485 10.0.2.15 192.168.0.1 DNS 76 Standard query 0x52ea A ghabovethec.info
4446 46.700201033 10.0.2.15 192.168.0.1 DNS 76 Standard query 0x83e8 AAAA ghabovethec.info
4450 46.704030932 10.0.2.15 192.168.0.1 DNS 77 Standard query 0xce8f A ocsp.digicert.com
4451 46.710049967 192.168.0.1 10.0.2.15 DNS 254 Standard query response 0xce8f A ocsp.digicert.com CNAME ocsp.edge.digicert.com CNAME fp2e7a.wpc.2be4.phicdn.net CNAME fp2e7a.wpc.…
4452 46.710050256 192.168.0.1 10.0.2.15 DNS 198 Standard query response 0x52ea A ghabovethec.info A 18.64.141.73 A 18.64.141.117 A 18.64.141.109 A 18.64.141.29 NS rosalyn.ns.clou…
4497 46.840052536 192.168.0.1 10.0.2.15 DNS 138 Standard query response 0x83e8 AAAA ghabovethec.info SOA mack.ns.cloudflare.com
4567 47.392444898 192.168.0.1 10.0.2.15 DNS 146 Standard query response 0x2c46 A www.undefined.com A 173.232.10.41 NS ns3.vpsplayground.net NS ns4.vpsplayground.net
Frame 4567: 146 bytes on wire (1168 bits), 146 bytes captured (1168 bits) on interface eth0, id 0
Ethernet II, Src: 52:54:00:12:35:02 (52:54:00:12:35:02), Dst: PCSSystemtec_af:c1:19 (08:00:27:af:c1:19)
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 10.0.2.15
User Datagram Protocol, Src Port: 53, Dst Port: 38996
Domain Name System (response)
0000 08 00 27 af c1 19 52 54 00 12 35 02 08 00 45 00
0010 00 84 67 3c 00 00 40 11 46 75 c0 a8 00 01 0a 00
0020 02 0f 00 35 98 54 00 70 12 56 2c 46 81 80 00 01
0030 00 01 00 02 00 00 03 77 77 77 09 75 6e 64 65 66
0040 69 6e 65 64 03 63 6f 6d 00 00 01 00 01 c0 0c 00
0050 01 00 01 00 00 01 2c 00 04 ad e8 0a 29 c0 10 00
0060 02 00 01 00 00 01 2b 00 17 03 6e 73 33 0d 76 70
0070 73 70 6c 61 79 67 72 6f 75 6e 64 03 6e 65 74 00
0080 c0 10 00 02 00 01 00 00 01 2b 00 06 03 6e 73 34
0090 c0 43
wireshark_eth07JRPU2.pcapng
Packets: 5004 · Displayed: 152 (3.0%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
http
No. Time Source Destination Protocol Length Info
83 22.333221425 10.0.2.15 172.217.19.174 HTTP 388 GET / HTTP/1.1
85 22.723608770 172.217.19.174 10.0.2.15 HTTP 1019 HTTP/1.1 301 Moved Permanently (text/html)
94 22.801639160 10.0.2.15 142.250.181.100 HTTP 392 GET / HTTP/1.1
98 23.266836704 142.250.181.100 10.0.2.15 HTTP 1150 HTTP/1.1 302 Found (text/html)
126 23.667673065 10.0.2.15 142.250.181.35 OCSP 466 Request
128 23.911137856 142.250.181.35 10.0.2.15 OCSP 755 Response
211 24.486055543 10.0.2.15 142.250.181.35 OCSP 467 Request
318 24.710818230 142.250.181.35 10.0.2.15 OCSP 756 Response
324 24.727340057 10.0.2.15 142.250.181.35 OCSP 467 Request
360 24.953798761 142.250.181.35 10.0.2.15 OCSP 756 Response
363 24.954197566 10.0.2.15 142.250.181.35 OCSP 467 Request
364 24.954291210 10.0.2.15 142.250.181.35 OCSP 467 Request
387 25.190748600 142.250.181.35 10.0.2.15 OCSP 756 Response
389 25.190748930 142.250.181.35 10.0.2.15 OCSP 756 Response
773 26.054609771 10.0.2.15 142.250.181.35 OCSP 466 Request
841 26.277217342 142.250.181.35 10.0.2.15 OCSP 755 Response
1126 34.443900186 10.0.2.15 142.250.181.35 OCSP 466 Request
1128 34.687968769 142.250.181.35 10.0.2.15 OCSP 755 Response
1539 41.102423110 10.0.2.15 142.250.181.35 OCSP 466 Request
1684 41.345630287 142.250.181.35 10.0.2.15 OCSP 755 Response
1881 41.735192390 10.0.2.15 142.250.181.35 OCSP 466 Request
2157 41.959072192 142.250.181.35 10.0.2.15 OCSP 755 Response
Frame 83: 388 bytes on wire (3104 bits), 388 bytes captured (3104 bits) on interface eth0, id 0
Ethernet II, Src: PCSSystemtec_af:c1:19 (08:00:27:af:c1:19), Dst: 52:54:00:12:35:02 (52:54:00:12:35:02)
Internet Protocol Version 4, Src: 10.0.2.15, Dst: 172.217.19.174
Transmission Control Protocol, Src Port: 45960, Dst Port: 80, Seq: 1, Ack: 1, Len: 334
Hypertext Transfer Protocol
0000 52 54 00 12 35 02 08 00 27 af c1 19 08 00 45 00 RT··5··· '·····E·
0010 01 76 99 ee 40 00 40 06 d2 fd 0a 00 02 0f ac d9 ·v··@·@· ········
0020 13 ae b3 88 00 50 21 8e 9e c6 02 1f f2 02 50 18 ·····P!· ·····P·
0030 7d 78 cd fe 00 00 47 45 54 20 2f 20 48 54 54 50 }x····GE T / HTTP
0040 2f 31 2e 31 0d 0a 48 6f 73 74 3a 20 67 6f 6f 67 /1.1··Ho st: goog
0050 6c 65 2e 63 6f 6d 0d 0a 55 73 65 72 2d 41 67 65 le.com·· User-Age
0060 6e 74 3a 20 4d 6f 7a 69 6c 6c 61 2f 35 2e 30 20 nt: Mozi lla/5.0
0070 28 58 31 31 3b 20 4c 69 6e 75 78 20 78 38 36 5f (X11; Li nux x86_
0080 36 34 3b 20 72 76 3a 31 30 39 2e 30 29 20 47 65 64; rv:1 09.0) Ge
0090 63 6b 6f 2f 32 30 31 30 30 31 30 31 20 46 69 72 cko/2010 0101 Fir
00a0 65 66 6f 78 2f 31 31 35 2e 30 0d 0a 41 63 63 65 efox/115 .0··Acce
00b0 70 74 3a 20 74 65 78 74 2f 68 74 6d 6c 2c 61 70 pt: text /html,ap
00c0 70 6c 69 63 61 74 69 6f 6e 2f 78 68 74 6d 6c 2b plicatio n/xhtml+
00d0 78 6d 6c 2c 61 70 70 6c 69 63 61 74 69 6f 6e 2f xml,appl ication/
00e0 78 6d 6c 3b 71 3d 30 2e 39 2c 69 6d 61 67 65 2f xml;q=0. 9,image/
00f0 61 76 69 66 2c 69 6d 61 67 65 2f 77 65 62 70 2c avif,ima ge/webp,
0100 2a 2f 2a 3b 71 3d 30 2e 38 0d 0a 41 63 63 65 70 */*;q=0. 8··Accep
0110 74 2d 4c 61 6e 67 75 61 67 65 3a 20 65 6e 2d 55 t-Langua ge: en-U
0120 53 2c 65 6e 3b 71 3d 30 2e 35 0d 0a 41 63 63 65 S,en;q=0 .5··Acce
0130 70 74 2d 45 6e 63 6f 64 69 6e 67 3a 20 67 7a 69 pt-Encod ing: gzi
0140 70 2c 20 64 65 66 6c 61 74 65 0d 0a 43 6f 6e 6e p, defla te··Conn
0150 65 63 74 69 6f 6e 3a 20 6b 65 65 70 2d 61 6c 69 ection: keep-ali
0160 76 65 0d 0a 55 70 67 72 61 64 65 2d 49 6e 73 65 ve··Upgr ade-Inse
wireshark_eth07JRPU2.pcapng
Packets: 6512 · Displayed: 32 (0.5%)
Profile: Default


*eth0
File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help
Apply a display filter ... <Ctrl-/>
No. Time Source
6604 247.466811458 108.139.79.
6605 247.466811637 3.161.104.7
6606 247.466921389 18.161.66.3
6607 247.466921463 104.26.14.2
6608 247.466921493 172.67.155.
6609 247.466921522 3.161.104.7
6610 247.467081096 172.67.192.
6611 247.470376607 104.26.14.2
6612 247.470409052 10.0.2.15
6613 247.504798533 108.139.79.
6614 247.504798716 3.161.104.7
6615 247.504798744 18.161.66.3
6616 247.504842065 10.0.2.15
6617 247.505120532 3.161.104.7
6618 247.547205813 10.0.2.15
6619 247.547235126 10.0.2.15
6620 247.547244724 10.0.2.15
6621 247.804025957 172.67.155.
6622 247.804026207 172.67.192.
6623 247.804081755 10.0.2.15
6624 247.804116347 10.0.2.15
Wireshark · Capture Filters
Filter Name
Filter Expression
Ethernet address 00:00:5e:00:53:00
ether host 00:00:5e:00:53:00
Ethernet type 0x0806 (ARP)
ether proto 0x0806
No Broadcast and no Multicast
not broadcast and not multicast
No ARP
not arp
IPv4 only
ip
IPv4 address 192.0.2.1
host 192.0.2.1
IPv6 only
ip6
IPv6 address 2001:db8::1
host 2001:db8::1
TCP only
tcp
UDP only
udp
Non-DNS
not port 53
TCP or UDP port 80 (HTTP)
port 80
HTTP TCP port (80)
tcp port http
No ARP and no DNS
not arp and port not 53
Non-HTTP and non-SMTP to/from www.wireshark.org
not port 80 and not port 25 and host www.wireshark.org
OK
Cancel
Help
Frame 318: 756 bytes on wire (6
Ethernet II, Src: 52:54:00:12:35
Internet Protocol Version 4, Src
Transmission Control Protocol,
Hypertext Transfer Protocol
Online Certificate Status Protoc
wireshark_eth07JRPU2.pcapng
Packets: 6624 · Displayed: 6624 (100.0%)
Profile: Default