

# Screenshots Of Task Process:-

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tcp

No.	Time	Source	Destination	Protocol	Length	Info
342	2.751713800	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=102516 Win=109952 Len=0 TSval=2055327438 TSecr=2694700922
343	2.752692236	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data, Application Data
344	2.752696886	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=104932 Win=114688 Len=0 TSval=2055327439 TSecr=2694700928
345	2.755018425	64:ff9b::222a:f35d	2402:3a80:c9c:ef08:6217...	TCP	86	443 → 44670 [ACK] Seq=1051 Ack=2072 Win=267264 Len=0 TSval=1749595722 TSecr=60366710
346	2.762549347	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
347	2.762592903	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=107348 Win=119552 Len=0 TSval=2055327449 TSecr=2694700934
348	2.768410827	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
349	2.768415893	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=109764 Win=124416 Len=0 TSval=2055327455 TSecr=2694700940
350	2.881753073	34.107.221.82	192.168.86.137	HTTP	252	HTTP/1.1 200 OK (text/plain)
351	2.881768838	192.168.86.137	34.107.221.82	TCP	66	41452 → 80 [ACK] Seq=621 Ack=433 Win=64128 Len=0 TSval=832255402 TSecr=929832399
352	2.883783470	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
353	2.883783761	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
354	2.883783797	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
355	2.883783835	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	4416 → 80 [ACK] Seq=621 Ack=433 Win=64128 Len=0 TSval=832255402 TSecr=929832399
356	2.883783878	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
357	2.883827861	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=112180 Win=129280 Len=0 TSval=2055327570 TSecr=2694700946
358	2.883919867	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=114596 Win=134016 Len=0 TSval=2055327570 TSecr=2694700952
359	2.884143970	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=117012 Win=138880 Len=0 TSval=2055327571 TSecr=2694700958
360	2.884278337	2402:3a80:c9c:ef08:6217...	2600:1901:0:38d7::	TCP	86	4416 → 80 [ACK] Seq=621 Ack=433 Win=64128 Len=0 TSval=832255402 TSecr=929832399
361	2.884349420	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=119428 Win=143744 Len=0 TSval=2055327571 TSecr=2694700964
362	2.884515867	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
363	2.884515897	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
364	2.884515926	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
365	2.884515956	2404:6800:4009:808::200a	2402:3a80:c9c:ef08:6217...	TLSv1.3	2502	Application Data, Application Data
366	2.884537975	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=121844 Win=148608 Len=0 TSval=2055327571 TSecr=2694700970
367	2.884607115	2402:3a80:c9c:ef08:6217...	2404:6800:4009:808::200a	TCP	86	34760 → 443 [ACK] Seq=1490 Ack=124260 Win=153344 Len=0 TSval=2055327571 TSecr=2694700976

Frame 355: 302 bytes on wire (2416 bits), 302 bytes captured (2416 bits) on interface eth0, id 0

Ethernet II, Src: 0a:1a:62:43:ba:a6 (0a:1a:62:43:ba:a6), Dst: PCSSystemtec b4:a1:05 (08:00:27:b4:a1:05)

Internet Protocol Version 6, Src: 2600:1901:0:38d7::, Dst: 2402:3a80:c9c:ef08:6217:15c9:3e34:a5df

Transmission Control Protocol, Src Port: 80, Dst Port: 41816, Seq: 217, Ack: 621, Len: 216

Hypertext Transfer Protocol

Line-based text data: text/plain (1 lines)

0000080027b4a1050a1a6243baa686dd0000.....BC.....

0010ba5500f0067226001901000038d70000U...r&...8...

0020000000000024023a800c9cef086217.....S.....b

003015c93e34a5df0050a358766620f09180...>4..P.Xvf....

00406f2f0818041df98700000101080ac404o/.....

0050b154b9e374ee485454502f312e312032T..tHTTP/1.1.2

00603030204f4d0d0a5365727665723a206e00OKServer:n

007067696e780d0a436f6e74656e742d4c65ginxContent-Le

00806e6774683a20380d0a5609613a20312eNgh:8Via:1.

00903120676f6f676c650d0a446174653a201google-Date:

00a053756e2c203236204f63742832393235Sun,26Oct2025

00b02031353a31393a323820474e540d0a4115:19:28GMT/A

00c067653a2035383139320d0a436f6e7465ge:58192Conte

00d06e742d547070653a20746578742f706cnt-Type:text/pl

00e061696e0d0a43616368652d436f6e7472ainCacHe-Contr

00f06f6c3a207075626c69632c6d7573742d0l:public,must-

0100726576616c6e69646174652c6d61702d61revalida to,max-a

011067653d30392c732d6d61786167653d3336ge=0,s-mavage=36

012039300d0a0d0a737563636573730a00...sucess

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h http

No.	Time	Source	Destination	Protocol	Length	Info
109	1.316043131	192.168.86.137	34.107.221.82	HTTP	376	GET /success.txt?ip=v4 HTTP/1.1
111	1.448320913	34.107.221.82	192.168.86.137	HTTP	282	HTTP/1.1 200 OK (text/plain)
120	1.451591160	2402:3a80:c9c:ef08:6217::...	2600:1901:0:38d7::...	HTTP	396	GET /success.txt?ip=v6 HTTP/1.1
127	1.531402707	2600:1901:0:38d7::...	2402:3a80:c9c:ef08:6217::...	HTTP	382	HTTP/1.1 200 OK (text/plain)
160	1.858361523	2402:3a80:c9c:ef08:6217::...	2404:6800:4009:82a::2003	OCSP	513	Request
194	1.998841310	2404:6800:4009:82a::2003	2402:3a80:c9c:ef08:6217::...	OCSP	1188	Response
215	2.166868363	2402:3a80:c9c:ef08:6217::...	2404:6800:4009:82a::2003	OCSP	520	Request
237	2.374991738	2404:6800:4009:82a::2003	2402:3a80:c9c:ef08:6217::...	OCSP	1189	Response
331	2.731489168	192.168.86.137	34.107.221.82	HTTP	376	GET /success.txt?ip=v4 HTTP/1.1
332	2.731691924	2402:3a80:c9c:ef08:6217::...	2600:1901:0:38d7::...	HTTP	396	GET /success.txt?ip=v6 HTTP/1.1
350	2.881753073	34.107.221.82	192.168.86.137	HTTP	282	HTTP/1.1 200 OK (text/plain)
355	2.883783836	2600:1901:0:38d7::...	2402:3a80:c9c:ef08:6217::...	HTTP	382	HTTP/1.1 200 OK (text/plain)

Frame 355: 382 bytes on wire (2416 bits), 382 bytes captured (2416 bits) on interface eth0, id 0

Ethernet II, Src: 0a:1a:62:43:ba:a6 (0a:1a:62:43:ba:a6), Dst: PCSyste... b4:a1:05 (08:00:27:b4:a1:05)

Internet Protocol Version 6, Src: 2600:1901:0:38d7::..., Dst: 2402:3a80:c9c:ef08:6217:15:c9:3a34:a5df

Transmission Control Protocol, Src Port: 80, Dst Port: 41816, Seq: 217, Ack: 621, Len: 216

Hypertext Transfer Protocol

Line-based text data: text/plain (1 lines)

0000 08 00 27 b4 a1 05 0a 1a 62 43 ba a6 86 dd 60 00 ... BC ...  
0010 0a 55 00 f8 06 72 26 00 19 61 00 00 36 d7 00 00 ... U... rd... 8 ...  
0020 00 00 00 00 00 24 02 3a 80 c9 cef 08 62 17 ... \$ ... 0 ...  
0030 15 c9 3e 3a 45 df 00 50 a3 58 76 66 20 f0 91 80 ... 4... P... Xvf ...  
0040 6f 2f 00 18 04 1d f9 87 00 00 01 01 08 0a c1 04 ... ..  
0050 b1 54 b9 e3 74 ee 48 54 54 50 2f 31 2e 31 20 32 ... T... t HT TP/1.1 2 ...  
0060 30 30 20 4f 4b 0d 0a 53 65 72 76 65 72 3a 20 6e ... 00 OK... S... erver: n ...  
0070 67 69 6e 70 0d 0a 43 6f 6e 74 65 6e 74 2d 4c 65 ... glnx... Co... ntent-Le ...  
0080 6e 67 74 68 3a 20 38 0d 0a 56 69 61 3a 20 31 2e ... ngth: 8... Via: 1...  
0090 31 20 67 6f 6f 67 6c 65 0d 0a 44 61 74 65 3a 20 ... 1 google... Date: ...  
00a0 53 75 6e 2c 29 32 36 20 4f 63 74 20 32 30 32 35 ... Sun, 26 Oct 2025 ...  
00b0 20 31 35 3a 31 39 3a 32 38 29 47 4d 54 0d 0a 41 ... 15:19:2 8 GMT... A ...  
00c0 67 65 3a 20 35 38 31 39 32 0d 0a 43 6f 6e 74 65 ... ge: 5510 2... Conte ...  
00d0 6e 74 2d 54 79 70 65 3a 20 74 65 78 74 2f 70 6c ... nt-Type: text/pl ...  
00e0 61 69 6e 0d 0a 43 61 63 68 65 2d 43 6f 6e 74 72 ... ain... Cac... he-Contr ...  
00f0 6f 6c 3a 20 70 75 62 6c 69 63 2c 6d 75 73 74 20 ... ol: publ ic, must- ...  
0100 72 65 76 61 6c 69 64 61 74 65 2c 6d 61 78 2d 61 ... revalida te, max-a ...  
0110 67 65 3d 30 2c 73 2d 6d 61 78 61 67 65 3d 33 36 ... ge=0... s... axage=36 ...  
0120 30 38 0d 0a 60 00 73 75 63 63 65 73 73 0a ... 00... su... ccess

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dns

No.	Time	Source	Destination	Protocol	Length	Info
190	1.989894184	192.168.86.137	192.168.86.36	DNS	70	Standard query 0x3af0 AAAA o.pki.goog
192	1.995290655	192.168.86.36	192.168.86.137	DNS	121	Standard query response 0x90fd A o.pki.goog CNAME pki-goog.l.google.com A 142.250.192.99
193	1.995290873	192.168.86.36	192.168.86.137	DNS	133	Standard query response 0x3af0 AAAA o.pki.goog CNAME pki-goog.l.google.com AAAA 2404:6800:4009:82a::2003
467	3.674980670	192.168.86.137	192.168.86.36	DNS	95	Standard query 0xb97 A content-signature-2.cdn.mozilla.net
468	3.675236863	192.168.86.137	192.168.86.36	DNS	95	Standard query 0x9195 AAAA content-signature-2.cdn.mozilla.net
469	3.690456319	192.168.86.36	192.168.86.137	DNS	184	Standard query response 0xb97 A content-signature-2.cdn.mozilla.net CNAME content-signature-chains.prod.autograph.services.mozilla.net A 34.168.144.191
470	3.690456723	192.168.86.36	192.168.86.137	DNS	196	Standard query response 0x9195 AAAA content-signature-2.cdn.mozilla.net CNAME content-signature-chains.prod.autograph.services.mozilla.net AAAA 2600:1901:0:92a9::
490	4.393185602	192.168.86.137	192.168.86.36	DNS	87	Standard query 0xb075 A shavar.services.mozilla.com
491	4.393375880	192.168.86.137	192.168.86.36	DNS	87	Standard query 0xb170 AAAA shavar.services.mozilla.com
492	4.624264440	192.168.86.36	192.168.86.137	DNS	305	Standard query response 0xb075 A shavar.services.mozilla.com CNAME shavar.prod.mozilla.net A 52.39.152.237 A 35.82.54.165 A 52.41.106.141 NS ns-377.awsdns-47.com NS
495	7.507102802	192.168.86.36	192.168.86.137	DNS	341	Standard query response 0x6179 AAAA shavar.services.mozilla.com CNAME shavar.prod.mozilla.net AAAA 64:ff9b::3429:6a80 AAAA 64:ff9b::3427:88ed AAAA 64:ff9b::2352:85a5
547	30.698399952	192.168.86.137	192.168.86.36	DNS	84	Standard query 0x4997 A normandy.cdn.mozilla.net
548	30.699881375	192.168.86.137	192.168.86.36	DNS	84	Standard query 0xb093 AAAA normandy.cdn.mozilla.net
549	30.741390597	192.168.86.137	192.168.86.36	DNS	87	Standard query 0xb594 A services.addons.mozilla.org
550	30.741542335	192.168.86.137	192.168.86.36	DNS	87	Standard query 0x26e9 AAAA services.addons.mozilla.org
552	30.852008829	192.168.86.36	192.168.86.137	DNS	199	Standard query response 0x26e9 AAAA services.addons.mozilla.org AAAA 2a04:4e42::347 AAAA 2a04:4e42:600::347 AAAA 2a04:4e42:200::347 AAAA 2a04:4e42:400::347
554	30.852999488	192.168.86.36	192.168.86.137	DNS	170	Standard query response 0x4997 A normandy.cdn.mozilla.net CNAME normandy.tombstone.experimentier.prod.webservices.mozilla.net A 34.49.51.44
557	30.954711000	192.168.86.36	192.168.86.137	DNS	288	Standard query response 0xb594 A services.addons.mozilla.org A 151.101.65.91 A 151.101.129.91 A 151.101.1.91 A 151.101.193.91 NS ns-967.awsdns-56.net NS ns-1140.aws
590	31.893838865	192.168.86.137	192.168.86.36	DNS	94	Standard query 0xcd9a A versioncheck-bg.addons.mozilla.org
581	31.896880297	192.168.86.137	192.168.86.36	DNS	94	Standard query 0xcd95 AAAA versioncheck-bg.addons.mozilla.org
582	31.925072399	192.168.86.137	192.168.86.36	DNS	76	Standard query 0xcc33 A aus5.mozilla.org
583	31.925436902	192.168.86.137	192.168.86.36	DNS	76	Standard query 0x1328 AAAA aus5.mozilla.org
584	32.082285158	192.168.86.36	192.168.86.137	DNS	259	Standard query response 0xcd95 AAAA versioncheck-bg.addons.mozilla.org AAAA 2600:1901:0:d2ba:: NS ns-144.awsdns-10.com NS ns-1696.awsdns-20.co.uk NS ns-967.awsdns-4
585	32.082295409	192.168.86.36	192.168.86.137	DNS	247	Standard query response 0xcd9a A versioncheck-bg.addons.mozilla.org A 34.169.90.233 NS ns-1140.awsdns-14.org NS ns-144.awsdns-18.com NS ns-1696.awsdns-20.co.uk NS ns
590	32.288457240	192.168.86.36	192.168.86.137	DNS	212	Standard query response 0x1328 AAAA aus5.mozilla.org CNAME mozilla.map.fastly.net AAAA 2a04:4e42:31::347 NS ns4.fastly.net NS ns1.fastly.net NS ns2.fastly.net NS ns
593	32.288457273	192.168.86.36	192.168.86.137	DNS	200	Standard query response 0xcc33 A aus5.mozilla.org CNAME mozilla.map.fastly.net A 199.232.21.91 NS ns1.fastly.net NS ns2.fastly.net NS ns3.fastly.net NS ns4.fastly.n

Frame 495: 341 bytes on wire (2728 bits), 341 bytes captured (2728 bits) on interface eth0, id 0

Ethernet II, Src: 0a:1a:62:43:ba:a6 (0a:1a:62:43:ba:a6), Dst: PCSyste... b4:a1:05 (08:00:27:b4:a1:05)

Internet Protocol Version 4, Src: 192.168.86.36, Dst: 192.168.86.137

User Datagram Protocol, Src Port: 53, Dst Port: 43756

Domain Name System (response)

0000 08 00 27 b4 a1 05 0a 1a 62 43 ba a6 00 45 00 ... BC... E...  
0010 01 47 58 dd 40 00 40 11 b2 ca c0 a8 56 24 c0 a8 ... GX 0 0... VS...  
0020 56 89 00 35 aa ec 01 33 67 ec 01 79 81 80 00 01 ... V 5 3 g... y...  
0030 00 04 00 04 00 00 06 73 68 61 76 61 72 08 73 65 ... .. s... havar... se...  
0040 72 76 69 63 65 73 07 6d 6f 7a 69 6c 6c 61 03 63 ... rvices... m... ozilla... c...  
0050 6f 6a 00 00 1c 00 01 c0 6c 00 05 00 01 00 01 54 ... on... ..  
0060 00 00 10 06 73 68 61 76 61 72 04 70 72 6f 64 ... .. shav... ar... prod...  
0070 6d 0f 7a 61 77 73 03 6e 65 74 00 c0 39 00 1c 00 ... moza... w... n... et... 9...  
0080 01 00 00 00 3c 00 10 00 64 ff 9b 00 00 00 00 00 ... .. d... ..  
0090 00 00 00 34 29 6a 8d c0 39 00 1c 00 01 00 00 00 ... ..4)... 9... ..  
00a0 3c 00 10 00 64 ff 9b 09 00 00 00 00 00 00 00 34 ... .. d... ..  
00b0 27 00 c0 c0 39 00 1c 00 01 00 00 00 3c 00 10 00 ... .. 9... ..  
00c0 64 ff 9b 00 00 00 00 00 00 00 23 52 36 a5 c0 d ... ..#R6...  
00d0 40 00 02 00 01 00 00 c3 ce 00 13 06 6e 73 2d 33 ... .. ns-3...  
00e0 37 37 09 61 77 73 64 6e 73 2d 34 37 c0 24 c0 40 ... ..77 awsdn... s-47... \$... 0...  
00f0 60 02 00 01 00 00 c3 ce 60 13 06 6e 73 2d 36 31 ... .. ns-61...  
0100 24 00 01 77 73 64 6e 73 2d 31 32 c0 4c c0 40 00 ... ..4 awsdns... -42... L... 0...  
0110 02 00 01 00 00 c3 ce 00 17 07 6e 73 2d 31 32 36 ... .. ns-126...  
0120 30 09 61 77 73 64 6e 73 2d 32 39 03 6f 72 67 00 ... ..0 awsdns... -29... 0...  
0130 c0 40 00 02 00 01 00 00 c3 ce 00 19 07 6e 73 2d ... .. ns-...  
0140 31 39 38 36 09 61 77 73 64 6e 73 2d 35 36 02 63 ... ..1996 aw... ns-56... c...  
0150 6f 02 75 6b 00 ... .. o... uk...