capture.pcapng

File Edit View

icmp

No.	Time
51061	101.1
51063	101.1
1957…	271.7

Wireshark · Packet 51061 · capture.pcapng

- Frame 51061: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface wlan0, id 0
- Ethernet II, Src: LiteonTechno_56:f3:07 (f8:28:19:56:f3:07), Dst: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2)
- Internet Protocol Version 4, Src: 192.168.67.137, Dst: 192.168.67.184
- Internet Control Message Protocol

```
0000  9a c0 c9 da aa e2 f8 28  19 56 f3 07 08 00 45 c0   ·····(  ·V····E·
0010  00 6e 05 12 00 00 40 01  6c 2b c0 a8 43 89 c0 a8   ·n····@· l+··C···
0020  43 b8 03 03 05 df 00 00  00 00 45 00 00 52 2b 94   C·******  ··E··R+·
0030  40 00 40 11 06 75 c0 a8  43 b8 c0 a8 43 89 00 35   @·@··u·· C···C··5
0040  cb 9a 00 3e 3d 47 67 02  81 80 00 01 00 01 00 00   ···>=Gg· ********
0050  00 00 01 61 03 6e 65 6c  0a 63 6c 6f 75 64 66 6c   ···a·nel ·cloudfl
0060  61 72 65 03 63 6f 6d 00  00 01 00 01 c0 0c 00 01   are·com· ********
0070  00 01 00 00 7d ab 00 04  23 be 50 01               ····}··· #·P·
```

- Frame 51061
- Ethernet II,
- Internet Pr
- Internet Co

No.: 51061 · Time: 101.160672831 · Source: 192.168.67.137 · Destination: 192.168.67.184 · Protocol: ICMP · Length: 124 · Info: Destination unreachable (Port unreachable)

✓ Show packet bytes Layout: Vertical (Stacked)

× Close Help

Internet Control Message Protocol: Protocol

Packets: 195821 · Displayed: 3 (0.0%) · Dropped: 0 (0.0%)

File Actions Edit View Help

thor@thor: ~

```
┌──(thor㉿thor)-[~]
└─$ sudo usermod -aG wireshark $USER

┌──(thor㉿thor)-[~]
└─$
```

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Capturing from wlan0

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
1956…	180.221720508	fe80::98c0:c9ff:fed…	ff02::fb	MDNS	139	Standard query 0x0017 PTR _googlecast
1956…	181.142343009	2409:40f0:166:87e2:…	2404:6800:4003:c01:…	TCP	86	[TCP Keep-Alive] 46350 → 5228 [ACK] S
1956…	181.150358912	2409:40f0:166:87e2:…	2404:6800:4007:810:…	TCP	86	[TCP Keep-Alive] 56774 → 443 [ACK] Se
1956…	181.166176563	2409:40f0:166:87e2:…	2404:6800:4002:80f:…	TCP	86	[TCP Keep-Alive] 41504 → 443 [ACK] Se
1956…	181.244648808	2404:6800:4007:810:…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 56774 [ACK]
1956…	181.244731805	2404:6800:4002:80f:…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 41504 [ACK]
1956…	181.244754666	2404:6800:4003:c01:…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 5228 → 46350 [ACK
1956…	182.072408857	2409:40f0:166:87e2:…	2401:c080:2400:1c19…	NTP	110	NTP Version 4, client
1956…	182.148466247	2401:c080:2400:1c19…	2409:40f0:166:87e2:…	NTP	110	NTP Version 4, server
1956…	187.286331606	2409:40f0:166:87e2:…	2606:4700:9ae2:7cbc…	TCP	86	[TCP Keep-Alive] 46626 → 443 [ACK] Seq=
1956…	187.286547150	2409:40f0:166:87e2:…	2606:4700:9ae0:5eb1…	TCP	86	[TCP Keep-Alive] 39634 → 443 [ACK] Seq=2
1956…	187.286704179	2409:40f0:166:87e2:…	2606:4700:9ae0:5eb1…	TCP	86	[TCP Keep-Alive] 39666 → 443 [ACK] Seq=2
1956…	187.332180198	2606:4700:9ae2:7cbc…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 46626 [ACK] Se
1956…	187.332313813	2606:4700:9ae0:5eb1…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 39666 [ACK] Se
1956…	187.332385183	2606:4700:9ae0:5eb1…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 39634 [ACK] Se

- Frame 1: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on
- Ethernet II, Src: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2), Dst: IPv4mcast_
- Internet Protocol Version 4, Src: 192.168.67.184, Dst: 224.0.0.251
- User Datagram Protocol, Src Port: 5353, Dst Port: 5353
- Multicast Domain Name System (query)

```
0000  01 00 5e 00 00 fb 9a c0  c9 da aa e2 08
0010  00 69 b7 a9 40 00 ff 11  de 7d c0 a8 43
0020  00 fb 14 e9 14 e9 00 55  38 75 00 0e 00
0030  00 00 00 00 00 00 0b 5f  67 6f 6f 67 6c
0040  73 74 04 5f 74 63 70 05  6c 6f 63 61 6c
0050  00 01 09 5f 36 37 34 41  30 32 34 33 04
0060  62 c0 0c 00 0c 00 01 09  5f 38 45 36 43
0070  44 c0 32 00 0c 00 01
```

wlan0: <live capture in progress>

Packets: 195639

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Capturing from wlan0

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
1956…	180.221720508	fe80::98c0:c9ff:fed…	ff02::fb	MDNS	139	Standard query 0x0017 PTR _googlecast._tc
1956…	181.142343009	2409:40f0:166:87e2:…	2404:6800:4003:c01:…	TCP	86	[TCP Keep-Alive] 46350 → 5228 [ACK] Seq=2
1956…	181.150358912	2409:40f0:166:87e2:…	2404:6800:4007:810:…	TCP	86	[TCP Keep-Alive] 56774 → 443 [ACK] Seq=186
1956…	181.166176563	2409:40f0:166:87e2:…	2404:6800:4002:80f:…	TCP	86	[TCP Keep-Alive] 41504 → 443 [ACK] Seq=183
1956…	181.244648808	2404:6800:4007:810:…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 56774 [ACK] Seq
1956…	181.244731805	2404:6800:4002:80f:…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 41504 [ACK] Seq
1956…	181.244754666	2404:6800:4003:c01:…	2401:c080:2400:1c19…	NTP	110	NTP Version 4, client
1956…	182.072408857	2409:40f0:166:87e2:…	2409:40f0:166:87e2:…	NTP	110	NTP Version 4, server
1956…	182.148466247	2401:c080:2400:1c19…	2606:4700:9ae2:7cbc…	TCP	86	[TCP Keep-Alive] 46626 → 443 [ACK] Seq=32989
1956…	187.286331606	2409:40f0:166:87e2:…	2606:4700:9ae0:5eb1…	TCP	86	[TCP Keep-Alive] 39634 → 443 [ACK] Seq=2299
1956…	187.286547150	2409:40f0:166:87e2:…	2606:4700:9ae0:5eb1…	TCP	86	[TCP Keep-Alive] 39666 → 443 [ACK] Seq=2010
1956…	187.286704179	2409:40f0:166:87e2:…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 46626 [ACK] Seq=79
1956…	187.332180198	2606:4700:9ae2:7cbc…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 39666 [ACK] Seq=39
1956…	187.332313813	2606:4700:9ae0:5eb1…	2409:40f0:166:87e2:…	TCP	86	[TCP Keep-Alive ACK] 443 → 39634 [ACK] Seq=82
1956…	187.332385183	2606:4700:9ae0:5eb1…	2409:40f0:166:87e2:…	TCP		

```
▸ Frame 1: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on
▸ Ethernet II, Src: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2), Dst: IPv4mcast_
▸ Internet Protocol Version 4, Src: 192.168.67.184, Dst: 224.0.0.251
▸ User Datagram Protocol, Src Port: 5353, Dst Port: 5353
▸ Multicast Domain Name System (query)
```

```
0000  01 00 5e 00 00 fb 9a c0  c9 da aa e2 08 00
0010  00 69 b7 a9 40 00 ff 11  de 7d c0 a8 43 b8
0020  00 fb 14 e9 14 e9 00 55  38 75 00 0e 00 00
0030  00 00 00 00 00 00 0b 5f  67 6f 6f 67 6c 65
0040  73 74 04 5f 74 63 70 05  6c 6f 63 61 6c 00
0050  00 01 09 5f 36 37 34 41  30 32 34 33 04 5f
0060  62 c0 0c 00 0c 00 01 09  5f 38 45 36 43 38
0070  44 c0 32 00 0c 00 01
```

Capturing from wlan0

le Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

o.	Time	Source	Destination	Protocol	Length	Info
1955…	158.104956367	2409:40f0:166:87e2:…	64:ff9b::8efa:4dae	QUIC	96	Protected Payload (KP0), DCID=fd2de52a3aa2681d
1955…	158.116576248	192.168.67.184	192.168.67.137	DNS	126	Standard query response 0xf8d2 A beacons.gcp.gvt2.com
1955…	158.118174521	192.168.67.184	192.168.67.137	DNS	138	Standard query response 0x45e0 AAAA beacons.gcp.gvt2.c
1955…	158.124455415	2409:40f0:166:87e2:…	2404:6800:4007:815:…	QUIC	1292	Initial, DCID=26ea4a2185f5d3b1, PKN: 1, CRYPTO, CRYPTO
1955…	158.124843465	2409:40f0:166:87e2:…	2404:6800:4007:815:…	QUIC	1292	Initial, DCID=26ea4a2185f5d3b1, PKN: 2, PADDING, CRYPT
1955…	158.129368504	64:ff9b::8efa:4dae	2409:40f0:166:87e2:…	QUIC	85	Protected Payload (KP0)
1955…	158.159096466	2404:6800:4007:815:…	2409:40f0:166:87e2:…	QUIC	102	Initial, SCID=e6ea4a2185f5d3b1, PKN: 1, ACK
1955…	158.165285064	2404:6800:4007:815:…	2409:40f0:166:87e2:…	QUIC	1292	Initial, SCID=e6ea4a2185f5d3b1, PKN: 2, ACK, PADDING
1955…	158.165439009	2404:6800:4007:815:…	2409:40f0:166:87e2:…	QUIC	1292	Initial, SCID=e6ea4a2185f5d3b1, PKN: 3, CRYPTO, PADDING
1955…	158.165514094	2404:6800:4007:815:…	2409:40f0:166:87e2:…	QUIC	1292	Initial, SCID=e6ea4a2185f5d3b1, PKN: 4, CRYPTO, PADDING
1955…	158.172629948	2409:40f0:166:87e2:…	2404:6800:4007:815:…	QUIC	1292	Initial, DCID=e6ea4a2185f5d3b1, PKN: 3, ACK, PADDING
1955…	158.182748579	2404:6800:4007:815:…	2409:40f0:166:87e2:…	QUIC	1292	Handshake, SCID=e6ea4a2185f5d3b1
1955…	158.182887662	2404:6800:4007:815:…	2409:40f0:166:87e2:…	QUIC	1230	Protected Payload (KP0)
1955…	158.187041750	2409:40f0:166:87e2:…	2404:6800:4007:815:…	QUIC	102	Handshake, DCID=e6ea4a2185f5d3b1
1955…	158.196022131	2409:40f0:166:87e2:…	2404:6800:4007:815:…	QUIC	99	Handshake, DCID=e6ea4a2185f5d3b1
1955…	158.206789390	2409:40f0:166:87e2:…	2404:6800:4007:815:…	QUIC	145	Handshake, DCID=e6ea4a2185f5d3b1

```
▸ Frame 1: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on
▸ Ethernet II, Src: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2), Dst: IPv4mcast_
▸ Internet Protocol Version 4, Src: 192.168.67.184, Dst: 224.0.0.251
▸ User Datagram Protocol, Src Port: 5353, Dst Port: 5353
▸ Multicast Domain Name System (query)
```

```
0000  01 00 5e 00 00 fb 9a c0  c9 da aa e2 08 00 45 00   ··
0010  00 69 b7 a9 40 00 ff 11  de 7d c0 a8 43 b8 e0 00   ·i
0020  00 fb 14 e9 14 e9 00 55  38 75 00 0e 00 00 00 03   ···
0030  00 00 00 00 00 00 0b 5f  67 6f 6f 67 6c 65 63 61   ···
0040  73 74 04 5f 74 63 70 05  6c 6f 63 61 6c 00 00 0c   st·
0050  00 01 09 5f 36 37 34 41  30 32 34 33 04 5f 73 75   ···
0060  62 c0 0c 00 0c 00 01 09  5f 38 45 36 43 38 36 36   b··
0070  44 c0 32 00 0c 00 01                               D·2
```

wlan0: <live capture in progress>

Packets: 195692

Capturing from wlan0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
1955…	157.801312939	192.168.67.184	192.168.67.137	TCP	66	53 → 43348 [FIN, ACK] Seq=845 Ack=94 Win=65536 Len=0 TSval
1955…	157.801525670	192.168.67.137	192.168.67.184	TCP	66	43348 → 53 [ACK] Seq=94 Ack=846 Win=64128 Len=0 TSval=1322
1955…	157.823843513	192.168.67.184	192.168.67.137	DNS	366	Standard query response 0xe0eb A android.clients.google.co
1955…	157.824002907	192.168.67.184	192.168.67.137	DNS	110	Standard query response 0x47de AAAA android.clients.google
1955…	157.824877479	192.168.67.137	192.168.67.184	TCP	74	56384 → 53 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM
1955…	157.827108556	192.168.67.184	192.168.67.137	TCP	74	53 → 56384 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1460
1955…	157.827342498	192.168.67.137	192.168.67.184	TCP	66	56384 → 53 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=1322138
1955…	157.827682474	192.168.67.137	192.168.67.184	DNS	158	Standard query 0xe0eb A android.clients.google.com, Standar
1955…	157.829698921	192.168.67.184	192.168.67.137	TCP	66	53 → 56384 [ACK] Seq=1 Ack=93 Win=65536 Len=0 TSval=2981943
1955…	157.878411235	192.168.67.184	192.168.67.137	TCP	67	53 → 56384 [PSH, ACK] Seq=1 Ack=93 Win=65536 Len=1 TSval=29
1955…	157.878622878	192.168.67.137	192.168.67.184	TCP	66	56384 → 53 [ACK] Seq=93 Ack=2 Win=64256 Len=0 TSval=1322138
1955…	157.881073785	192.168.67.184	192.168.67.137	DNS	391	Standard query response 0xe0eb A android.clients.google.com
1955…	157.881270041	192.168.67.137	192.168.67.184	TCP	66	56384 → 53 [ACK] Seq=93 Ack=327 Win=64128 Len=0 TSval=13221
1955…	157.907829245	192.168.67.184	192.168.67.137	TCP	67	53 → 56384 [PSH, ACK] Seq=327 Ack=93 Win=65536 Len=1 TSval=
1955…	157.907949428	192.168.67.137	192.168.67.184	TCP	66	56384 → 53 [ACK] Seq=93 Ack=328 Win=64128 Len=0 TSval=13221
1955…	157.909732820	192.168.67.184	192.168.67.137	DNS	583	Standard query response 0x47de AAAA android.clients.google.c

- Frame 1: 119 bytes on wire (952 bits), 119 bytes captured (952 bits) on
- Ethernet II, Src: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2), Dst: IPv4mcast_
- Internet Protocol Version 4, Src: 192.168.67.184, Dst: 224.0.0.251
- User Datagram Protocol, Src Port: 5353, Dst Port: 5353
- Multicast Domain Name System (query)

```
0000  01 00 5e 00 00 fb 9a c0  c9 da aa e2 08 00 45 00   ··^···
0010  00 69 b7 a9 40 00 ff 11  de 7d c0 a8 43 b8 e0 00   ·i··@·
0020  00 fb 14 e9 14 e9 00 55  38 75 00 0e 00 00 00 03   ·····
0030  00 00 00 00 00 00 0b 5f  67 6f 6f 67 6c 65 63 61   ·····
0040  73 74 04 5f 74 63 70 05  6c 6f 63 61 6c 00 00 0c   st·_tc
0050  00 01 09 5f 36 37 34 41  30 32 34 33 04 5f 73 75   ···_67
0060  62 c0 0c 00 0c 00 01 09  5f 38 45 36 43 38 36 36   b·····
0070  44 c0 32 00 0c 00 01                               D·2···
```

wlan0: <live capture in progress>

Packets: 195704

Prof

capture.pcapng

le Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

dns

.	Time	Source	Destination	Protocol	Length	Info
67349	105.285131308	192.168.67.137	192.168.67.184	DNS	74	Standard query 0x7dea AAAA ab.chatgpt.com
68118	105.591240931	192.168.67.184	192.168.67.137	DNS	106	Standard query response 0x27f4 A ab.chatgpt.com A 16
68119	105.591358275	192.168.67.184	192.168.67.137	DNS	102	Standard query response 0x7dea AAAA ab.chatgpt.com A
1952…	141.059357737	192.168.67.137	192.168.67.184	DNS	74	Standard query 0x434c A www.google.com
1952…	141.059484548	192.168.67.137	192.168.67.184	DNS	74	Standard query 0xd644 AAAA www.google.com
1952…	141.061449787	192.168.67.184	192.168.67.137	DNS	90	Standard query response 0x434c A www.google.com A 14
1952…	141.077743066	192.168.67.184	192.168.67.137	DNS	102	Standard query response 0xd644 AAAA www.google.com A
1954…	151.488358053	192.168.67.137	192.168.67.184	DNS	81	Standard query 0xf277 A update.googleapis.com
1954…	151.488467275	192.168.67.137	192.168.67.184	DNS	81	Standard query 0x546e AAAA update.googleapis.com
1954…	151.493547605	192.168.67.184	192.168.67.137	DNS	97	Standard query response 0xf277 A update.googleapis.co
1954…	151.493686763	192.168.67.184	192.168.67.137	DNS	109	Standard query response 0x546e AAAA update.googleapis
1954…	157.630691937	192.168.67.137	192.168.67.184	DNS	86	Standard query 0x565c A android.clients.google.com
1954…	157.630818845	192.168.67.137	192.168.67.184	DNS	86	Standard query 0x0c4a AAAA android.clients.google.com
1954…	157.694647951	192.168.67.184	192.168.67.137	DNS	366	Standard query response 0x565c A android.clients.goog
1954…	157.694848795	192.168.67.184	192.168.67.137	DNS	110	Standard query response 0x0c4a AAAA android.clients.g
1954…	157.699487792	192.168.67.137	192.168.67.184	DNS	158	Standard query 0x565c A android.clients.google.com S

```
Frame 67349: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) o
Ethernet II, Src: LiteonTechno_56:f3:07 (f8:28:19:56:f3:07), Dst: 9a:c0:
Internet Protocol Version 4, Src: 192.168.67.137, Dst: 192.168.67.184
User Datagram Protocol, Src Port: 46876, Dst Port: 53
Domain Name System (query)
```

```
0000  9a c0 c9 da aa e2 f8 28  19 56 f3 07 08 00 45 00
0010  00 3c a4 67 40 00 40 11  8d b7 c0 a8 43 89 c0 a8
0020  43 b8 b7 1c 00 35 00 28  eb 88 7d ea 01 00 00 01
0030  00 00 00 00 00 00 02 61  62 07 63 68 61 74 67 70
0040  74 03 63 6f 6d 00 00 1c  00 01
```

Domain Name System: Protocol

Packets: 195821 · Displayed: 169 (0.1%) · Dropped: 0 (0.09

capture.pcapng

File Edit View

icmp

No.	Time
51061	101.1
51063	101.1
1957…	271.7

Wireshark · Packet 51061 · capture.pcapng

- Frame 51061: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface wlan0, id 0
- Ethernet II, Src: LiteonTechno_56:f3:07 (f8:28:19:56:f3:07), Dst: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2)
- Internet Protocol Version 4, Src: 192.168.67.137, Dst: 192.168.67.184
- Internet Control Message Protocol

```
0000  9a c0 c9 da aa e2 f8 28  19 56 f3 07 08 00 45 c0   ......(  .V....E.
0010  00 6e 05 12 00 00 40 01  6c 2b c0 a8 43 89 c0 a8   .n....@. l+..C...
0020  43 b8 03 03 05 df 00 00  00 00 45 00 00 52 2b 94   C.......  ..E..R+.
0030  40 00 40 11 06 75 c0 a8  43 b8 c0 a8 43 89 00 35   @.@..u.. C...C..5
0040  cb 9a 00 3e 3d 47 67 02  81 80 00 01 00 01 00 00   ...>=Gg. ........
0050  00 00 01 61 03 6e 65 6c  0a 63 6c 6f 75 64 66 6c   ...a.nel .cloudfl
0060  61 72 65 03 63 6f 6d 00  00 01 00 01 c0 0c 00 01   are.com. ........
0070  00 01 00 00 7d ab 00 04  23 be 50 01               ....}... #.P.
```

No.: 51061 · Time: 101.160672831 · Source: 192.168.67.137 · Destination: 192.168.67.184 · Protocol: ICMP · Length: 124 · Info: Destination unreachable (Port unreachable)

✓ Show packet bytes Layout: Vertical (Stacked)

× Close Help

Internet Control Message Protocol: Protocol

Packets: 195821 · Displayed: 3 (0.0%) · Dropped: 0 (0.0%)

capture.pcapng

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

icmp

No.	Time	Source	Destination	Protocol	Length	Info
51061	101.160672831	192.168.67.137	192.168.67.184	ICMP	124	Destination unreachable (Port unreachable)
51063	101.160764088	192.168.67.137	192.168.67.184	ICMP	136	Destination unreachable (Port unreachable)
1957…	271.722133154	192.168.67.137	192.168.67.184	ICMP	394	Destination unreachable (Port unreachable)

```
▸ Frame 51061: 124 bytes on wire (992 bits), 124 bytes captured (992 bits)
▸ Ethernet II, Src: LiteonTechno_56:f3:07 (f8:28:19:56:f3:07), Dst: 9a:c0:c
▸ Internet Protocol Version 4, Src: 192.168.67.137, Dst: 192.168.67.184
▸ Internet Control Message Protocol
```

```
0000  9a c0 c9 da aa e2 f8 28  19 56 f3 07 08 00 45 c0   ·····(
0010  00 6e 05 12 00 00 40 01  6c 2b c0 a8 43 89 c0 a8   ·n····@·
0020  43 b8 03 03 05 df 00 00  00 00 45 00 00 52 2b 94   C·····
0030  40 00 40 11 06 75 c0 a8  43 b8 c0 a8 43 89 00 35   @·@··u··
0040  cb 9a 00 3e 3d 47 67 02  81 80 00 01 00 01 00 00   ···>=Gg·
0050  00 00 01 61 03 6e 65 6c  0a 63 6c 6f 75 64 66 6c   ···a·nel
0060  61 72 65 03 63 6f 6d 00  00 01 00 01 c0 0c 00 01   are·com·
0070  00 01 00 00 7d ab 00 04  23 be 50 01               ····}···
```

Internet Control Message Protocol: Protocol

Packets: 195821 · Displayed: 3 (0.0%) · Dropped: 0 (0.0%)

Profile: D

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http

No.	Time	Source	Destination	Protocol	Length	Info
30	72.849882512	2409:40f0:166:87e2:…	2404:6800:4007:800:…	HTTP	487	GET /time/1/current?cup2key=9:xRNg45IUIPBbMwA15Ve8K5G7H
44	72.926165778	2404:6800:4007:800:…	2409:40f0:166:87e2:…	HTTP/J…	106	HTTP/1.1 200 OK , JSON (application/json)
478	79.426907158	2409:40f0:166:87e2:…	2600:1900:4110:86f::	HTTP	447	GET /edgedl/release2/chrome_component/ddpoxeohgknq7pkg7

```
▸ Frame 44: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on
▸ Ethernet II, Src: 9a:c0:c9:da:aa:e2 (9a:c0:c9:da:aa:e2), Dst: LiteonTechn
▸ Internet Protocol Version 6, Src: 2404:6800:4007:800::200e, Dst: 2409:40f
▸ Transmission Control Protocol, Src Port: 80, Dst Port: 49390, Seq: 1144,
▸ [2 Reassembled TCP Segments (1163 bytes): #42(1143), #44(20)]
▸ Hypertext Transfer Protocol, has 3 chunks (including last chunk)
▸ JavaScript Object Notation: application/json
▸ Line-based text data: application/json (2 lines)
```

```
0000  f8 28 19 56 f3 07 9a c0  c9 da aa e2 86 dd 60 0a   ·(·V····  ····`·
0010  5f a0 00 34 06 78 24 04  68 00 40 07 08 00 00 00   _··4·x$·  h·@·····
0020  00 00 00 00 20 0e 24 09  40 f0 01 66 87 e2 84 0f   ····· ·$·  @··f····
0030  55 4f 89 77 b1 1c 00 50  c0 ee 68 d2 26 e4 31 94   UO·w···P  ··h·&·1·
0040  5c 68 80 18 04 1d c4 d6  00 00 01 01 08 0a 9c fa   \h·····=  ····· ··
0050  96 3d 44 b1 9d 47 61 0d  0a 03 00 f5 07 96 2b 50   ·=D··Ga·  ····· ·+P
0060  00 00 00 0d 0a 30 0d 0a  0d 0a                     ·····0··  ··
```

Bytes 22-37: Source Address (ipv6.src)

Frame (106 bytes) | Reassembled TCP (1163 bytes) | De-chunked entity body (106 byte

Packets: 195821 · Displayed: 3 (0.0%) · Dropped: 0 (0.0%) | Profile