

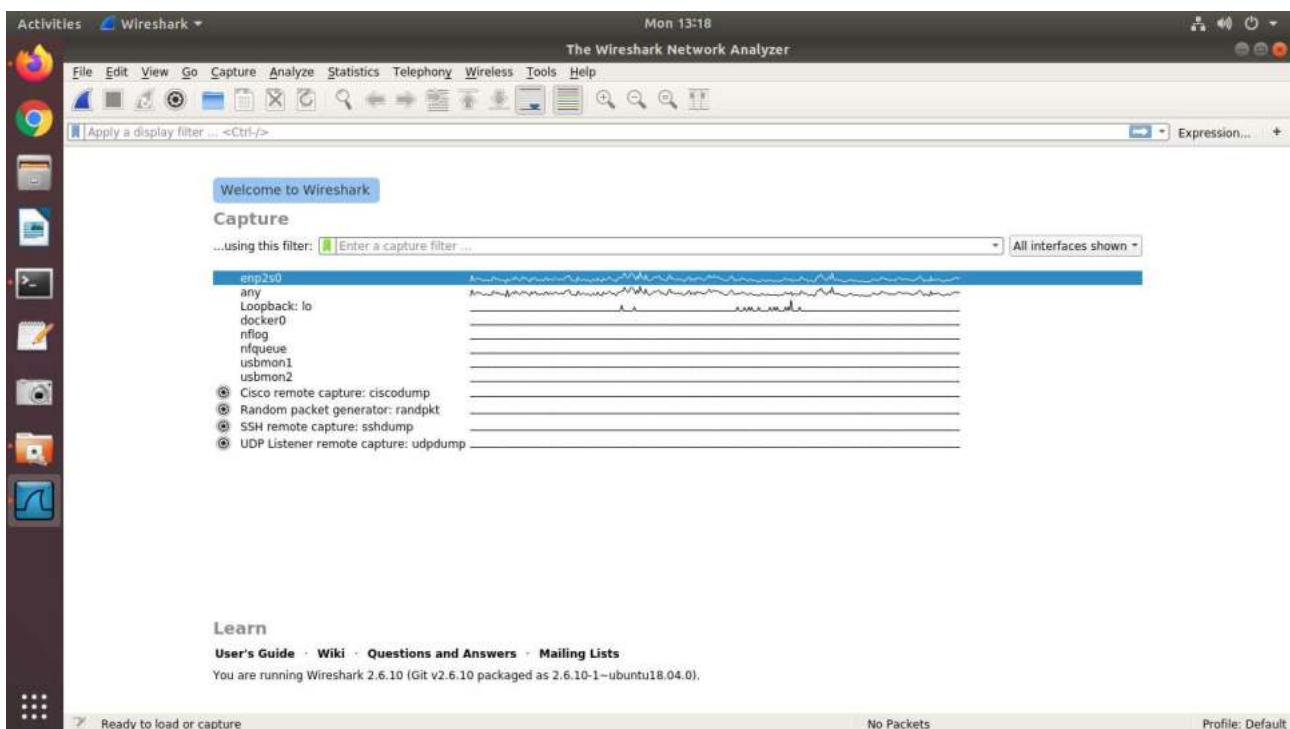
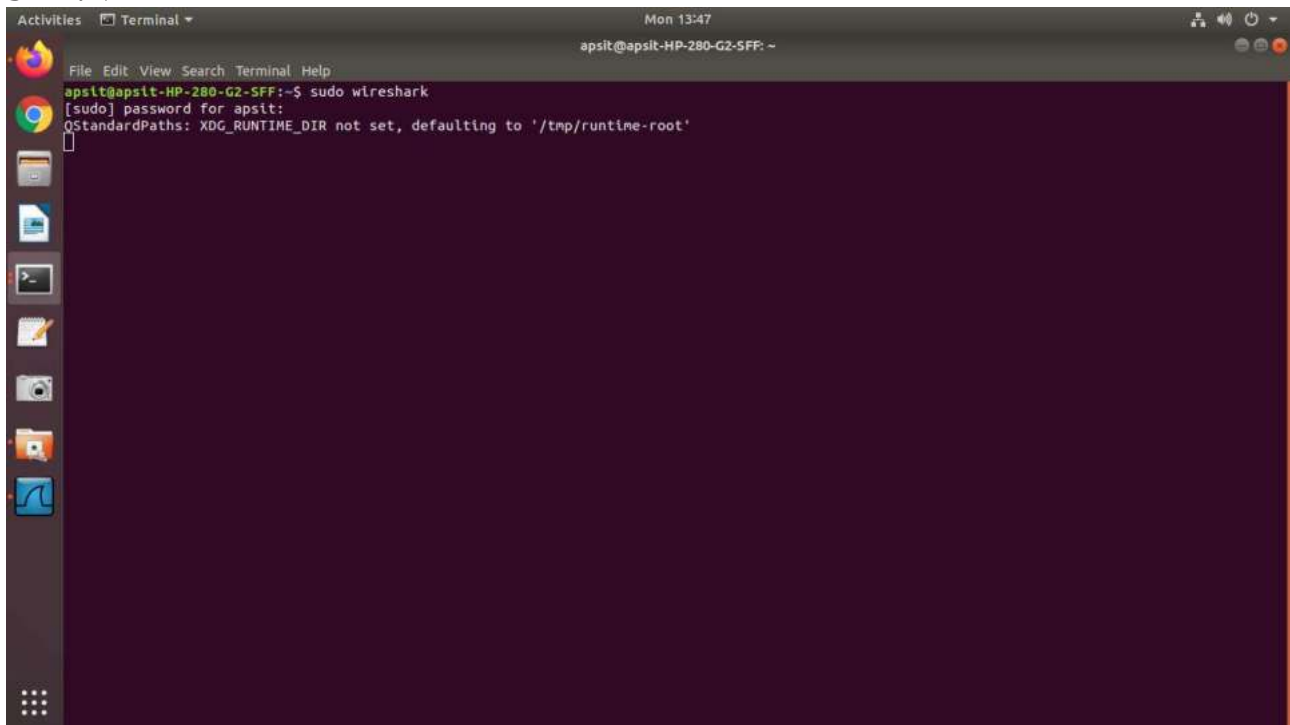
EXPERIMENT NO. 2

NAME: KOMAL MAHESH CHITNIS

MOODLE ID: 20102068

DIV: A

SEM: V



Activities Wireshark Mon 13:37 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

dns

No.	Time	Source	Destination	Protocol	Length	Info
1079	12.612718389	192.168.6.155	8.8.8.8	DNS	100	Standard query 0x830e A connectivity-check.ubuntu.com OPT
1080	12.614328726	8.8.8.8	192.168.6.155	DNS	148	Standard query response 0x830e A connectivity-check.ubuntu.com A...
10985	154.806755517	192.168.6.155	8.8.8.8	DNS	99	Standard query 0x4be8 A contile.services.mozilla.com OPT
10986	154.806894087	192.168.6.155	8.8.8.8	DNS	99	Standard query 0xf4c5 AAAA contile.services.mozilla.com OPT
10987	154.808764656	8.8.8.8	192.168.6.155	DNS	115	Standard query response 0x4be8 A contile.services.mozilla.com A...
10988	154.808923920	8.8.8.8	192.168.6.155	DNS	180	Standard query response 0xf4c5 AAAA contile.services.mozilla.co...

Frame 10988: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0

Interface id: 0 (enp2s0)

Encapsulation type: Ethernet (1)

Arrival Time: Aug 1, 2022 13:22:27.607094463 IST

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1659340347.607094463 seconds

[Time delta from previous captured frame: 0.000159264 seconds]

[Time delta from previous displayed frame: 0.000159264 seconds]

0000 40 b0 34 1c c7 80 c8 4f 86 05 06 24 08 00 45 80 0-4---0---\$.E:

0010 00 a6 2e 4b 00 00 7b 11 39 29 08 08 08 00 c0 a8 ..K..{.9).....

0020 06 9b 00 35 c9 c9 00 92 e0 cd f4 c5 81 80 00 01 ...5.....

0030 00 00 00 01 00 01 07 63 6f 6e 74 69 6c 65 08 73c ontile:s

0040 65 72 76 69 63 65 73 07 6d 6f 7a 69 6c 6c 61 83services.mozilla:

0050 63 6f 6d 00 00 1c 00 01 c0 14 00 06 00 01 00 00com.....

0060 02 6a 00 45 06 6e 73 2d 36 37 39 09 61 77 73 64j-E-ns- 679:awsd

0070 6e 73 2d 32 30 03 6e 65 74 00 11 61 77 73 64 6ens-20-ne t-awsdn

0080 73 2d 68 6f 73 74 6d 61 73 74 65 72 06 61 6d 61s-hostma ster-ama

Domain Name System: Protocol

Packets: 20356 - Displayed: 6 (0.0%) - Dropped: 0 (0.0%) Profile: Default

Activities Wireshark Mon 13:38 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

udp

No.	Time	Source	Destination	Protocol	Length	Info
10962	154.552126569	169.254.96.126	169.254.255.255	NBNS	92	Name query NB WPAD<00>
10963	154.552127885	169.254.96.126	224.0.0.251	MDNS	78	Standard query 0x0000 A wpad.local, "QM" question
10964	154.552128109	fe80::b8b5:6109:885::ff02::fb	ff02::fb	MDNS	90	Standard query 0x0000 A wpad.local, "QM" question
10967	154.552312729	169.254.96.126	224.0.0.252	LLMNR	64	Standard query 0x2f81 A wpad
10968	154.552313641	169.254.96.126	224.0.0.252	LLMNR	64	Standard query 0xc99f A wpad
10970	154.553959251	192.168.97.20	239.255.255.250	SSDP	215	M-SEARCH * HTTP/1.1
10971	154.565638186	192.168.2.89	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
10978	154.654885080	192.168.4.24	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
10979	154.655143141	192.168.4.24	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
10981	154.687184385	192.168.4.190	224.0.0.251	MDNS	149	Standard query 0x0000 ANY 190.4.168.192.in-addr.arpa, "QM" q
10985	154.806755517	192.168.6.155	8.8.8.8	DNS	99	Standard query 0x4be8 A contile.services.mozilla.com OPT
10986	154.806894087	192.168.6.155	8.8.8.8	DNS	99	Standard query 0xf4c5 AAAA contile.services.mozilla.com OPT
10987	154.808764656	8.8.8.8	192.168.6.155	DNS	115	Standard query response 0x4be8 A contile.services.mozilla.com
10988	154.808923920	8.8.8.8	192.168.6.155	DNS	180	Standard query response 0xf4c5 AAAA contile.services.mozilla

Frame 10988: 180 bytes on wire (1440 bits), 180 bytes captured (1440 bits) on interface 0

Interface id: 0 (enp2s0)

Encapsulation type: Ethernet (1)

Arrival Time: Aug 1, 2022 13:22:27.607094463 IST

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Epoch Time: 1659340347.607094463 seconds

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[Time delta from previous displayed frame: 0.000159264 seconds]

0000 40 b0 34 1c c7 80 c8 4f 86 05 06 24 08 00 45 80 0-4---0---\$.E:

0010 00 a6 2e 4b 00 00 7b 11 39 29 08 08 08 00 c0 a8 ..K..{.9).....

0020 06 9b 00 35 c9 c9 00 92 e0 cd f4 c5 81 80 00 01 ...5.....

0030 00 00 00 01 00 01 07 63 6f 6e 74 69 6c 65 08 73c ontile:s

0040 65 72 76 69 63 65 73 07 6d 6f 7a 69 6c 6c 61 83services.mozilla:

0050 63 6f 6d 00 00 1c 00 01 c0 14 00 06 00 01 00 00com.....

0060 02 6a 00 45 06 6e 73 2d 36 37 39 09 61 77 73 64j-E-ns- 679:awsd

0070 6e 73 2d 32 30 03 6e 65 74 00 11 61 77 73 64 6ens-20-ne t-awsdn

0080 73 2d 68 6f 73 74 6d 61 73 74 65 72 06 61 6d 61s-hostma ster-ama

User Datagram Protocol: Protocol

Packets: 20356 - Displayed: 13640 (67.0%) - Dropped: 0 (0.0%) Profile: Default

Activities Wireshark Mon 13:38 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

arp

No.	Time	Source	Destination	Protocol	Length	Info
10898	153.991610185	ac:12:03:4b:a6:72	Broadcast	ARP	60	Who has 192.168.4.158? Tell 192.168.4.24
10901	154.014864058	HewlettP_61:71:02	Broadcast	ARP	60	Who has 169.254.169.254? Tell 192.168.7.91
10905	154.062111087	LiteonTe_4c:25:29	Broadcast	ARP	60	Who has 169.254.169.254? Tell 192.168.3.46
10923	154.146341094	AmpakTec_e8:79:21	Broadcast	ARP	60	Who has 192.168.2.219? Tell 192.168.2.1
10950	154.414892691	HewlettP_7b:c4:14	Broadcast	ARP	60	Who has 192.168.100.230? Tell 192.168.25.29
10951	154.425435225	VivoMobi_61:4c:b9	Broadcast	ARP	60	Who has 10.1.0.252? Tell 10.1.241.17
10952	154.427446063	c8:b2:9b:c5:b1:06	Broadcast	ARP	60	Who has 192.168.2.245? Tell 192.168.3.142
10956	154.478354534	Giga-Byt_33:52:1f	Broadcast	ARP	60	Who has 192.168.2.87? Tell 192.168.6.136
10973	154.574154076	LiteonTe_f5:e8:cd	Broadcast	ARP	60	Who has 192.168.3.11? Tell 0.0.0.0
10974	154.581189242	AmpakTec_e8:51:44	Broadcast	ARP	60	Who has 192.168.2.219? Tell 192.168.83.101
10975	154.584134103	66:8e:19:1d:4b:37	Broadcast	ARP	60	Who has 192.168.192.193? Tell 192.168.4.95
10977	154.635556503	HewlettP_1b:58:a1	Broadcast	ARP	60	Who has 192.168.4.90? Tell 192.168.4.85
10980	154.685956733	HewlettP_1b:58:a1	Broadcast	ARP	60	Who has 192.168.100.100? Tell 192.168.4.85
10982	154.758472882	RuckusWi_00:7d:00	Broadcast	ARP	60	Who has 192.168.100.100? Tell 192.168.69.234

Frame 10982: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0

Interface id: 0 (enp2s0)

Encapsulation type: Ethernet (1)

Arrival Time: Aug 1, 2022 13:22:27.556643425 IST

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1659340347.556643425 seconds

[Time delta from previous captured frame: 0.071288497 seconds]

[Time delta from previous displayed frame: 0.072516149 seconds]

0000 ff ff ff ff ff ff ec 58 ea 00 7d 00 08 00 00 01X..).....
0010 08 00 00 04 00 01 ec 58 ea 00 7d 00 c0 a8 45 eaX..).....E:
0020 00 00 00 00 00 00 c0 a8 64 64 00 00 00 00 00dd.....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00:.....

Frame (frame), 60 bytes

Packets: 20356 · Displayed: 4214 (20.7%) · Dropped: 0 (0.0%) Profile: Default

Activities Wireshark Mon 13:39 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

icmp

No.	Time	Source	Destination	Protocol	Length	Info
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Internet Control Message Protocol: Protocol

Packets: 4925 · Displayed: 0 (0.0%) · Dropped: 0 (0.0%) Profile: Default

```
Mon 13:54
apsit@apsit-HP-280-G2-SFF: ~
File Edit View Search Terminal Help
apsit@apsit-HP-280-G2-SFF:~$ ping www.google.com
PING www.google.com (142.250.66.4) 56(84) bytes of data:
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=1 ttl=118 time=1.83 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=2 ttl=118 time=1.88 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=3 ttl=118 time=2.45 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=4 ttl=118 time=2.40 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=5 ttl=118 time=1.90 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=6 ttl=118 time=1.92 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=7 ttl=118 time=1.89 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=8 ttl=118 time=1.79 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=9 ttl=118 time=1.82 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=10 ttl=118 time=1.85 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=11 ttl=118 time=1.87 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=12 ttl=118 time=1.79 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=13 ttl=118 time=2.06 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=14 ttl=118 time=1.86 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=15 ttl=118 time=1.94 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=16 ttl=118 time=2.73 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=17 ttl=118 time=2.03 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=18 ttl=118 time=1.81 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=19 ttl=118 time=1.85 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=20 ttl=118 time=1.88 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=21 ttl=118 time=1.86 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=22 ttl=118 time=1.90 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=23 ttl=118 time=1.86 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=24 ttl=118 time=1.90 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=25 ttl=118 time=1.82 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=26 ttl=118 time=1.84 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=27 ttl=118 time=1.81 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=28 ttl=118 time=2.55 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=29 ttl=118 time=1.88 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=30 ttl=118 time=1.73 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=31 ttl=118 time=1.95 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=32 ttl=118 time=2.09 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=33 ttl=118 time=1.83 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=34 ttl=118 time=1.69 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=35 ttl=118 time=1.78 ms
64 bytes from bom07s35-ln-f4.1e100.net (142.250.66.4): icmp_seq=36 ttl=118 time=1.72 ms
```

Mon 13:43

Capturing on enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

icmp

No.	Time	Source	Destination	Protocol	Length	Info
4083	46.476097701	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=108/27648, ttl=64 (reply i...
4084	46.477800064	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=108/27648, ttl=118 (reques...
4176	47.477843613	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=109/27904, ttl=64 (reply i...
4177	47.479787337	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=109/27904, ttl=118 (reques...
4267	48.478934293	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=110/28160, ttl=64 (reply i...
4268	48.481845129	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=110/28160, ttl=118 (reques...
4339	49.480013871	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=111/28416, ttl=64 (reply i...
4340	49.481763634	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=111/28416, ttl=118 (reques...
4418	50.481895869	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=112/28672, ttl=64 (reply i...
4411	50.483620018	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=112/28672, ttl=118 (reques...
4480	51.483765610	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=113/28928, ttl=64 (reply i...
4481	51.485586541	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=113/28928, ttl=118 (reques...
4554	52.485731643	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=114/29184, ttl=64 (reply i...
4555	52.487437326	142.250.66.4	192.168.6.155	ICMP	98	Echo (ping) reply id=0x305f, seq=114/29184, ttl=118 (reques...
4602	53.487630563	192.168.6.155	142.250.66.4	ICMP	98	Echo (ping) request id=0x305f, seq=115/29440, ttl=64 (reply i...

Frame 79: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0

Interface id: 0 (enp2s0)

Encapsulation type: Ethernet (1)

Arrival Time: Aug 1, 2022 13:42:19.333052870 IST

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1659341539.333052870 seconds

[Time delta from previous captured frame: 0.030740804 seconds]

[Time delta from previous displayed frame: 0.000000000 seconds]

0000 c8 4f 86 05 06 24 40 b0 34 1c c7 80 08 00 45 00 0...\$@ 4.....E

0010 90 54 b9 24 40 00 40 01 e9 42 c0 a8 06 9b 8e fa .T.\$@.@.B.....

0020 42 04 08 00 63 8d 30 5f 00 3e e3 8a e7 62 00 00 B...c.0.->...b...

0030 00 00 d5 14 05 00 00 00 00 00 10 11 12 13 14 15

0040 16 17 18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25!"#\$%

0050 26 27 28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 &*()*+,-./012345

0060 36 37 67

Frame (frame), 98 bytes

Packets: 4651 · Displayed: 108 (2.3%)

Profile: Default

Activities Wireshark Mon 13:44 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Filter: ip.src==192.168.192.193

No.	Time	Source	Destination	Protocol	Length	Info
973	11.574351685	192.168.192.193	192.168.6.155	TCP	66	8090 → 37624 [SYN, ACK] Seq=0 Ack=1 Win=29208 Len=0 MSS=1460 SA...
976	11.575021345	192.168.192.193	192.168.6.155	TCP	60	8090 → 37624 [ACK] Seq=1 Ack=406 Win=30336 Len=0
981	11.644295501	192.168.192.193	192.168.6.155	HTTP/X...	312	HTTP/1.1 200 OK
6544	72.276169676	192.168.192.193	192.168.6.155	TCP	60	8090 → 37624 [FIN, ACK] Seq=259 Ack=406 Win=30336 Len=0

▼ Frame 973: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

Interface id: 0 (enp2s0)

Encapsulation type: Ethernet (1)

Arrival Time: Aug 1, 2022 13:42:30.507356180 IST

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1659341550.507356180 seconds

[Time delta from previous captured frame: 0.000319206 seconds]

[Time delta from previous displayed frame: 0.000000000 seconds]

0000 40 b0 34 1c c7 80 c8 4f 86 05 06 24 08 00 45 00 0 4 ... 0 ... \$... E

0010 00 34 00 00 40 00 40 06 f2 16 c0 a8 c0 c1 c0 a8 4 ... 0 ... E ...

0020 06 9b 1f 9a 92 f8 0e cc 3c 95 ca 1d 5e d1 80 12 ... < ... ^ ...

0030 72 10 8d 60 00 00 02 04 05 b4 01 01 04 02 01 03 r ...

0040 03 07

wireshark_enp2s0_20220801134218_E0mO52.pcapng Packets: 11549 - Displayed: 4 (0.0%) Profile: Default

Activities Wireshark Mon 13:45 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Filter: ip.dst==192.168.192.193

No.	Time	Source	Destination	Protocol	Length	Info
971	11.573507423	192.168.6.155	192.168.192.193	TCP	54	37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=501 Len=0
972	11.574032399	192.168.6.155	192.168.192.193	TCP	74	37624 → 8090 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK PERM=1
974	11.574406432	192.168.6.155	192.168.192.193	TCP	54	37624 → 8090 [ACK] Seq=1 Ack=1 Win=64256 Len=0
975	11.574659989	192.168.6.155	192.168.192.193	HTTP	459	GET /live?mode=192&username=20102068&a=1659341550505&productty...
982	11.644337957	192.168.6.155	192.168.192.193	TCP	54	37624 → 8090 [ACK] Seq=406 Ack=259 Win=64128 Len=0
995	11.777947568	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
1026	11.985944391	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
1058	12.397951317	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
1124	13.229987764	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
1227	14.894812601	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
1623	18.189907687	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
2143	24.846037500	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
3381	38.158006838	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
6003	66.061982926	192.168.6.155	192.168.192.193	TCP	54	[TCP Retransmission] 37620 → 8090 [FIN, ACK] Seq=1 Ack=1 Win=5...
6547	72.317000685	192.168.6.155	192.168.192.193	TCP	54	37624 → 8090 [ACK] Seq=406 Ack=259 Win=64128 Len=0

▼ Frame 972: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0

Interface id: 0 (enp2s0)

Encapsulation type: Ethernet (1)

Arrival Time: Aug 1, 2022 13:42:30.507036974 IST

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1659341550.507036974 seconds

[Time delta from previous captured frame: 0.000444976 seconds]

[Time delta from previous displayed frame: 0.000444976 seconds]

0000 c8 4f 86 05 06 24 40 b0 34 1c c7 80 08 00 45 00 0 ... \$... 4 ... E

0010 00 3c ac 12 40 00 40 06 45 fc c0 a8 06 9b c0 a8 < ... 0 ... E ...

0020 c0 c1 92 f8 1f 9a ca 1d 5e d0 00 00 00 00 a0 02 ... ^ ...

0030 fa f0 48 dc 00 00 02 04 05 b4 04 02 08 0a 9e 89 ... H ...

0040 63 44 00 00 00 00 01 03 03 07 cD ...

wireshark_enp2s0_20220801134218_E0mO52.pcapng Packets: 15246 - Displayed: 15 (0.1%) Profile: Default

Activities Wireshark Mon 13:47 *enp2s0

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

ip.src==192.168.192.193&ip.dst==192.168.6.155

No.	Time	Source	Destination	Protocol	Length	Info
973	11.574351685	192.168.192.193	192.168.6.155	TCP	66	8090 → 37624 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SA...
976	11.575021345	192.168.192.193	192.168.6.155	TCP	66	8090 → 37624 [ACK] Seq=1 Ack=406 Win=30336 Len=0
981	11.644295501	192.168.192.193	192.168.6.155	HTTP/X...	312	HTTP/1.1 200 OK
6544	72.276169676	192.168.192.193	192.168.6.155	TCP	66	8090 → 37624 [FIN, ACK] Seq=259 Ack=406 Win=30336 Len=0
17342	191.702782475	192.168.192.193	192.168.6.155	TCP	66	8090 → 37628 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SA...
17345	191.703604372	192.168.192.193	192.168.6.155	TCP	66	8090 → 37628 [ACK] Seq=1 Ack=406 Win=30336 Len=0
17346	191.704032844	192.168.192.193	192.168.6.155	HTTP/X...	312	HTTP/1.1 200 OK
23776	252.395025115	192.168.192.193	192.168.6.155	TCP	66	8090 → 37628 [FIN, ACK] Seq=259 Ack=406 Win=30336 Len=0

▼ Frame 973: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0

- Interface id: 0 (enp2s0)
- Encapsulation type: Ethernet (1)
- Arrival Time: Aug 1, 2022 13:42:30.507356180 IST
- [Time shift for this packet: 0.000000000 seconds]
- Epoch Time: 1659341550.507356180 seconds
- [Time delta from previous captured frame: 0.000319206 seconds]
- [Time delta from previous displayed frame: 0.000000000 seconds]

0000 40 b0 34 1c c7 80 c8 4f 86 05 06 24 08 00 45 00 @ 4 . . . 0 . . \$. E .
0010 00 34 00 00 40 00 40 00 f2 16 c0 a8 c0 c1 c0 a8 - 4 - @ @
0020 06 9b 1f 9a 92 f8 0e cc 3c 95 ca 1d 5e d1 80 12 < . . ^ . . .
0030 72 10 8d 60 00 00 02 04 05 b4 01 01 04 02 01 03 r
0040 03 07

wireshark_enp2s0_20220801134218_E0mO52.pcapng Packets: 30578 - Displayed: 8 (0.0%) Profile: Default