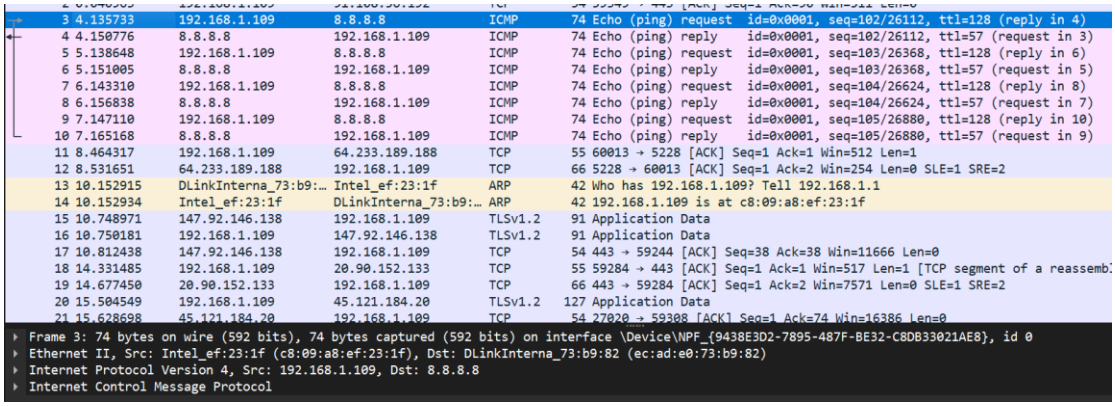
1. PING packets



3	4.135733	192.168.1.109	8.8.8.8	ICMP	74 Echo (ping) request id=0x0001, seq=102/26112, ttl=128 (reply in 4)
4	4.150776	8.8.8.8	192.168.1.109	ICMP	74 Echo (ping) reply id=0x0001, seq=102/26112, ttl=57 (request in 3)
5	5.138648	192.168.1.109	8.8.8.8	ICMP	74 Echo (ping) request id=0x0001, seq=103/26368, ttl=128 (reply in 6)
6	5.151005	8.8.8.8	192.168.1.109	ICMP	74 Echo (ping) reply id=0x0001, seq=103/26368, ttl=57 (request in 5)
7	6.143310	192.168.1.109	8.8.8.8	ICMP	74 Echo (ping) request id=0x0001, seq=104/26624, ttl=128 (reply in 8)
8	6.156838	8.8.8.8	192.168.1.109	ICMP	74 Echo (ping) reply id=0x0001, seq=104/26624, ttl=57 (request in 7)
9	7.147110	192.168.1.109	8.8.8.8	ICMP	74 Echo (ping) request id=0x0001, seq=105/26880, ttl=128 (reply in 10)
10	7.165168	8.8.8.8	192.168.1.109	ICMP	74 Echo (ping) reply id=0x0001, seq=105/26880, ttl=57 (request in 9)
11	8.464317	192.168.1.109	64.233.189.188	TCP	55 60013 → 5228 [ACK] Seq=1 Ack=1 Win=512 Len=1
12	8.531651	64.233.189.188	192.168.1.109	TCP	66 5228 → 60013 [ACK] Seq=1 Ack=2 Win=254 Len=0 SLE=1 SRE=2
13	10.152915	DLinkInterna_73:b9:…	Intel_ef:23:1f	ARP	42 Who has 192.168.1.109? Tell 192.168.1.1
14	10.152934	Intel_ef:23:1f	DLinkInterna_73:b9:…	ARP	42 192.168.1.109 is at c8:09:a8:ef:23:1f
15	10.748971	147.92.146.138	192.168.1.109	TLSv1.2	91 Application Data
16	10.750181	192.168.1.109	147.92.146.138	TLSv1.2	91 Application Data
17	10.812438	147.92.146.138	192.168.1.109	TCP	54 443 → 59244 [ACK] Seq=38 Ack=38 Win=11666 Len=0
18	14.331485	192.168.1.109	20.90.152.133	TCP	55 59284 → 443 [ACK] Seq=1 Ack=1 Win=517 Len=1 [TCP segment of a reassembl
19	14.677450	20.90.152.133	192.168.1.109	TCP	66 443 → 59284 [ACK] Seq=1 Ack=2 Win=7571 Len=0 SLE=1 SRE=2
20	15.504549	192.168.1.109	45.121.184.20	TLSv1.2	127 Application Data
21	15.628698	45.121.184.20	192.168.1.109	TCP	54 27020 → 59308 [ACK] Seq=1 Ack=74 Win=16386 Len=0

```
▸ Frame 3: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface \Device\NPF_{9438E3D2-7895-487F-BE32-C8DB33021AE8}, id 0
▸ Ethernet II, Src: Intel_ef:23:1f (c8:09:a8:ef:23:1f), Dst: DLinkInterna_73:b9:82 (ec:ad:e0:73:b9:82)
▸ Internet Protocol Version 4, Src: 192.168.1.109, Dst: 8.8.8.8
▸ Internet Control Message Protocol
```

2. POST packets

```
D:\Profile\Daniel>curl -X POST "http://httpbin.org/response-headers?freeform=109062318" -H "accept: application/json"
{
  "Content-Length": "96",
  "Content-Type": "application/json",
  "freeform": "109062318"
}
```

```
▸ Frame 16401: 178 bytes on wire (1424 bits), 178 bytes captured (1424 bits) on interface \Device\NPF_{9438E3D2-7895-487F-BE32-C8DB33021AE8}, id 0
▸ Ethernet II, Src: Intel_ef:23:1f (c8:09:a8:ef:23:1f), Dst: DLinkInterna_73:b9:82 (ec:ad:e0:73:b9:82)
▸ Internet Protocol Version 4, Src: 192.168.1.109, Dst: 3.220.97.10
▸ Transmission Control Protocol, Src Port: 60231, Dst Port: 80, Seq: 1, Ack: 1, Len: 124
▸ Hypertext Transfer Protocol
```

3. Rebuild the packet into the original file