



Apply a display filter ... &lt;Ctrl-/&gt;

Expression... +

No.	Time	Source	Destination	Protocol	Length	Info
1	2019-02-04 15:07:42.861308	Verizon_d0:13:e4	IntelCor_47:b8:32	ARP	42	Who has 192.168.200.8? Tell 192.168.200.1
2	2019-02-04 15:07:42.861335	IntelCor_47:b8:32	Verizon_d0:13:e4	ARP	42	192.168.200.8 is at ac:ed:5c:47:b8:32
3	2019-02-04 15:07:43.550542	192.168.200.8	192.168.200.1	DNS	73	Standard query 0x22c0 A ncc.avast.com
4	2019-02-04 15:07:43.585051	192.168.200.1	192.168.200.8	DNS	178	Standard query response 0x22c0 A ncc.avast.com CNAME ncc.avast.com.edgesuite.net CNAME a1488.dscd.akamai.net A 23.221.72.178
5	2019-02-04 15:07:43.585626	192.168.200.8	23.221.72.178	TCP	66	57947 → 80 [SYN] Seq=0 Win=17520 Len=0 MSS=1460 WS=256 SACK_PERM=1
6	2019-02-04 15:07:43.596312	23.221.72.178	192.168.200.8	TCP	66	80 → 57947 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0 MSS=1460 SACK_PERM=1 WS=128
7	2019-02-04 15:07:43.596427	192.168.200.8	23.221.72.178	TCP	54	57947 → 80 [ACK] Seq=1 Ack=83 Win=17408 Len=0
8	2019-02-04 15:07:43.596565	192.168.200.8	23.221.72.178	HTTP	136	GET /ncc.txt HTTP/1.1
9	2019-02-04 15:07:43.607604	23.221.72.178	192.168.200.8	TCP	54	80 → 57947 [ACK] Seq=1 Ack=83 Win=29312 Len=0
10	2019-02-04 15:07:43.610409	23.221.72.178	192.168.200.8	HTTP	205	HTTP/1.1 200 OK (text/html)
11	2019-02-04 15:07:43.611122	192.168.200.8	23.221.72.178	TCP	54	57947 → 80 [FIN, ACK] Seq=83 Ack=152 Win=17152 Len=0

> Frame 1: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface 0  
> Ethernet II, Src: Verizon\_d0:13:e4 (20:c0:47:d0:13:e4), Dst: IntelCor\_47:b8:32 (ac:ed:5c:47:b8:32)  
> Address Resolution Protocol (request)

```
0000  ac ed 5c 47 b8 32 20 c0 47 d0 13 e4 08 06 00 01  ..\G-2 . G-.....
0010  08 00 06 04 00 01 20 c0 47 d0 13 e4 c0 a8 c8 01  ..... G-.....
0020  00 00 00 00 00 00 c0 a8 c8 08  .....
```