> Frame 21141: 50 bytes on wire (400 bits), 50 bytes captured (400 bits) on interface \Device\NPF_{3BFDA594-3FAA-4897-AAB9-C36B1DA
> Ethernet II, Src: Cisco_93:0f:72 (04:a7:41:93:0f:72), Dst: IPv4mcast_01 (01:00:5e:00:00:01)
> Internet Protocol Version 4, Src: 172.23.20.212, Dst: 224.0.0.1
> Internet Control Message Protocol

```
0000   01 00 5e 00 00 01 04 a7   41 93 0f 72 08 00 45 e0    ··^······ A··r··E·
0010   00 24 f3 a1 00 00 01 01   24 6b ac 17 14 d4 e0 00    ·$······ $k······
0020   00 01 09 00 2e 0a 01 02   07 08 ac 17 14 d4 00 00    ······.··· ········
0030   00 00                                                 ··
```

No.: 21141 · Time: 639.589788 · Source: 172.23.20.212 · Destination: 224.0.0.1 · Protocol: ICMP · Length: 50 · Info: Mobile IP Advertisement (Normal router advertisement)

Close   Help

Wireshark · Packet 456 · Wi-Fi

> Frame 456: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{3BFDA594-3FAA-4897-AAB9-C36B1DAF7
> Ethernet II, Src: Giga-Byt_e3:53:d7 (74:56:3c:e3:53:d7), Dst: IPv6mcast_16 (33:33:00:00:00:16)
> Internet Protocol Version 6, Src: fe80::4fe0:2a65:9de2:e18f, Dst: ff02::16
> Internet Control Message Protocol v6

```
0000   33 33 00 00 00 16 74 56   3c e3 53 d7 86 dd 60 00    33····tV <·S···`·
0010   00 00 00 24 00 01 fe 80   00 00 00 00 00 00 4f e0    ···$···· ······O·
0020   2a 65 9d e2 e1 8f ff 02   00 00 00 00 00 00 00 00    *e······ ········
0030   00 00 00 00 00 16 3a 00   05 02 00 00 01 00 8f 00    ······:· ········
0040   76 4f 00 00 00 01 04 00   00 00 ff 02 00 00 00 00    vO······ ········
0050   00 00 00 00 00 00 00 01   00 03                      ········ ··
```

No.: 456 · Time: 10.755552 · Source: fe80::4fe0:2a65:9de2:e18f · Destination: ff02::16 · Protocol: ICMPv6 · Length: 90 · Info: Multicast Listener Report Message v2