



arp

No.	Time	Source	Destination	Protocol	Length	Info
842	119.241169	IntelCor_09:ff:42	06:68:22:40:99:e0	ARP	42	192.168.179.92 is at cc:15:31:09:ff:42
877	132.443117	06:68:22:40:99:e0	IntelCor_09:ff:42	ARP	42	Who has 192.168.179.92? Tell 192.168.179.112
879	132.443148	IntelCor_09:ff:42	06:68:22:40:99:e0	ARP	42	192.168.179.92 is at cc:15:31:09:ff:42
1067	146.165698	06:68:22:40:99:e0	IntelCor_09:ff:42	ARP	42	Who has 192.168.179.92? Tell 192.168.179.112
1068	146.165729	IntelCor_09:ff:42	06:68:22:40:99:e0	ARP	42	192.168.179.92 is at cc:15:31:09:ff:42

> Frame 119: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{F675CD0E-D640-41B7-B09E-A722035F73CE}, id 0

> Ethernet II, Src: 06:68:22:40:99:e0 (06:68:22:40:99:e0), Dst: IntelCor_09:ff:42 (cc:15:31:09:ff:42)

▼ Address Resolution Protocol (request)

Hardware type: Ethernet (1)

Protocol type: IPv4 (0x0800)

Hardware size: 6

Protocol size: 4

Opcode: request (1)

Sender MAC address: 06:68:22:40:99:e0 (06:68:22:40:99:e0)

Sender IP address: 192.168.179.112

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)

Target IP address: 192.168.179.92

```
0000 cc 15 31 09 ff 42 06 68 22 40 99 e0 08 06 00 01  --1-B-h "@-----
0010 08 00 06 04 00 01 06 68 22 40 99 e0 c0 a8 b3 70  -----h "@-----p
0020 00 00 00 00 00 00 c0 a8 b3 5c  -----h \
```