

104 167.366965000 IntelCor_90:2f:3b Vmware_2e:97:e0 ARP 60 192.168.178.32 is at 4c:eb:42:90:2f:3b

▶ Frame 104: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0

▼ Ethernet II, Src: IntelCor_90:2f:3b (4c:eb:42:90:2f:3b), Dst: Vmware_2e:97:e0 (00:50:56:2e:97:e0)

- ▶ Destination: Vmware_2e:97:e0 (00:50:56:2e:97:e0)
- ▶ Source: IntelCor_90:2f:3b (4c:eb:42:90:2f:3b)
 - Type: ARP (0x0806)
 - Padding: 00000000000000000000000000000000

▼ Address Resolution Protocol (reply)

Hardware type: Ethernet (1)
Protocol type: IP (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_90:2f:3b (4c:eb:42:90:2f:3b)
Sender IP address: 192.168.178.32 (192.168.178.32)
Target MAC address: Vmware_2e:97:e0 (00:50:56:2e:97:e0)
Target IP address: 192.168.178.24 (192.168.178.24)

0000	00 50 56 2e 97 e0 4c eb	42 90 2f 3b 08 06 00 01	.PV...L. B./;....
0010	08 00 06 04 00 02 4c eb	42 90 2f 3b c0 a8 b2 20L. B./;...
0020	00 50 56 2e 97 e0 c0 a8	b2 18 00 00 00 00 00 00	.PV.....
0030	00 00 00 00 00 00 00 00	00 00 00 00