

▶	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) <ul style="list-style-type: none">▶ 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: 00
▼	Address Resolution Protocol (reply) <ul style="list-style-type: none">Hardware type: Ethernet (1)Protocol type: IP (0x0800)Hardware size: 6Protocol size: 4Opcode: 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)