

| No. | Time | Source | Destination | Protocol | Length | Info |
|--|------------|-----------------------|-----------------------|----------|--------|---------------------------------------|
| 55533 | 354.617523 | ChongqingFug_89:2f:59 | AzureWaveTec_3a:a5:d0 | ARP | 56 | Who has 10.2.33.183? Tell 10.2.53.176 |
| Frame 55533: 56 bytes on wire (448 bits), 56 bytes captured (448 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0 | | | | | | |
| Section number: 1 | | | | | | |
| Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}) | | | | | | |
| Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7} | | | | | | |
| Interface description: Wi-Fi | | | | | | |
| Encapsulation type: Ethernet (1) | | | | | | |
| Arrival Time: Dec 6, 2023 21:48:43.688959000 India Standard Time | | | | | | |
| UTC Arrival Time: Dec 6, 2023 16:18:43.688959000 UTC | | | | | | |
| Epoch Arrival Time: 1701879523.688959000 | | | | | | |
| [Time shift for this packet: 0.000000000 seconds] | | | | | | |
| [Time delta from previous captured frame: 0.064081000 seconds] | | | | | | |
| [Time delta from previous displayed frame: 0.064081000 seconds] | | | | | | |
| [Time since reference or first frame: 354.617523000 seconds] | | | | | | |
| Frame Number: 55533 | | | | | | |
| Frame Length: 56 bytes (448 bits) | | | | | | |
| Capture Length: 56 bytes (448 bits) | | | | | | |
| [Frame is marked: True] | | | | | | |
| [Frame is ignored: False] | | | | | | |
| [Protocols in frame: eth:ethertype:arp] | | | | | | |
| [Coloring Rule Name: ARP] | | | | | | |
| [Coloring Rule String: arp] | | | | | | |
| Ethernet II, Src: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59), Dst: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0) | | | | | | |
| Destination: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0) | | | | | | |
| Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0) | | | | | | |
|0. = LG bit: Globally unique address (factory default) | | | | | | |
|0. = IG bit: Individual address (unicast) | | | | | | |
| Source: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59) | | | | | | |
| Address: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59) | | | | | | |
|0. = LG bit: Globally unique address (factory default) | | | | | | |
|0. = IG bit: Individual address (unicast) | | | | | | |
| Type: ARP (0x0806) | | | | | | |
| Trailer: 00000000000000000000000000000000 | | | | | | |
| Address Resolution Protocol (request) | | | | | | |
| Hardware type: Ethernet (1) | | | | | | |
| Protocol type: IPv4 (0x0800) | | | | | | |
| Hardware size: 6 | | | | | | |
| Protocol size: 4 | | | | | | |
| Opcode: request (1) | | | | | | |
| Sender MAC address: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59) | | | | | | |
| Sender IP address: 10.2.53.176 | | | | | | |
| Target MAC address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0) | | | | | | |
| Target IP address: 10.2.33.183 | | | | | | |
| No. | Time | Source | Destination | Protocol | Length | Info |
| 55534 | 354.617564 | AzureWaveTec_3a:a5:d0 | ChongqingFug_89:2f:59 | ARP | 42 | 10.2.33.183 is at 10:68:38:3a:a5:d0 |
| Frame 55534: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}, id 0 | | | | | | |
| Section number: 1 | | | | | | |
| Interface id: 0 (\Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7}) | | | | | | |
| Interface name: \Device\NPF_{CC14D496-1375-466F-B0C7-9481F9B75BC7} | | | | | | |
| Interface description: Wi-Fi | | | | | | |
| Encapsulation type: Ethernet (1) | | | | | | |
| Arrival Time: Dec 6, 2023 21:48:43.689000000 India Standard Time | | | | | | |
| UTC Arrival Time: Dec 6, 2023 16:18:43.689000000 UTC | | | | | | |
| Epoch Arrival Time: 1701879523.689000000 | | | | | | |
| [Time shift for this packet: 0.000000000 seconds] | | | | | | |
| [Time delta from previous captured frame: 0.000041000 seconds] | | | | | | |
| [Time delta from previous displayed frame: 0.000041000 seconds] | | | | | | |
| [Time since reference or first frame: 354.617564000 seconds] | | | | | | |
| Frame Number: 55534 | | | | | | |
| Frame Length: 42 bytes (336 bits) | | | | | | |
| Capture Length: 42 bytes (336 bits) | | | | | | |
| [Frame is marked: True] | | | | | | |
| [Frame is ignored: False] | | | | | | |
| [Protocols in frame: eth:ethertype:arp] | | | | | | |
| [Coloring Rule Name: ARP] | | | | | | |
| [Coloring Rule String: arp] | | | | | | |
| Ethernet II, Src: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0), Dst: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59) | | | | | | |
| Destination: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59) | | | | | | |
| Address: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59) | | | | | | |
|0. = LG bit: Globally unique address (factory default) | | | | | | |
|0. = IG bit: Individual address (unicast) | | | | | | |
| Source: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0) | | | | | | |
| Address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0) | | | | | | |
|0. = LG bit: Globally unique address (factory default) | | | | | | |
|0. = IG bit: Individual address (unicast) | | | | | | |
| Type: ARP (0x0806) | | | | | | |
| Address Resolution Protocol (reply) | | | | | | |

Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: AzureWaveTec_3a:a5:d0 (10:68:38:3a:a5:d0)
Sender IP address: 10.2.33.183
Target MAC address: ChongqingFug_89:2f:59 (8c:c8:4b:89:2f:59)
Target IP address: 10.2.53.176