

No.	Time	Source	Destination	Protocol	Length	Info
431	6.215050	RuckusWi_31:b5:a8	Broadcast	ARP	60	Who has 172.16.48.38? Tell 172.16.48.1

Frame 431: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF\_{1C68BC92-AA86-4D84-8FE3-D8E9F62D088B}, id 0

Interface id: 0 (\Device\NPF\_{1C68BC92-AA86-4D84-8FE3-D8E9F62D088B})

Encapsulation type: Ethernet (1)

Arrival Time: Jul 21, 2022 04:16:57.376996000 美加東部日光節約時間

[Time shift for this packet: 0.000000000 seconds]

Epoch Time: 1658391417.376996000 seconds

[Time delta from previous captured frame: 0.043546000 seconds]

[Time delta from previous displayed frame: 0.043546000 seconds]

[Time since reference or first frame: 6.215050000 seconds]

Frame Number: 431

Frame Length: 60 bytes (480 bits)

Capture Length: 60 bytes (480 bits)

[Frame is marked: False]

[Frame is ignored: False]

[Protocols in frame: eth:ethertype:arp]

[Coloring Rule Name: ARP]

[Coloring Rule String: arp]

Ethernet II, Src: RuckusWi\_31:b5:a8 (d4:c1:9e:31:b5:a8), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Destination: Broadcast (ff:ff:ff:ff:ff:ff)

Address: Broadcast (ff:ff:ff:ff:ff:ff)

.... ..1. .... = LG bit: Locally administered address (this is NOT the factory default)

.... ..1 .... = IG bit: Group address (multicast/broadcast)

Source: RuckusWi\_31:b5:a8 (d4:c1:9e:31:b5:a8)

Address: RuckusWi\_31:b5:a8 (d4:c1:9e:31:b5:a8)

.... ..0. .... = LG bit: Globally unique address (factory default)

.... ..0 .... = IG bit: Individual address (unicast)

Type: ARP (0x0806)

Padding: 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: RuckusWi\_31:b5:a8 (d4:c1:9e:31:b5:a8)

Sender IP address: 172.16.48.1

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

Target IP address: 172.16.48.38