Protocol Length Info Source Destination 513 2024-03-06 17:39:51.294500956 10.250.61.250 10.250.61.60 DHCP 316 DHCP Offer - Transaction ID 0x99a02b7e Frame 513: 316 bytes on wire (2528 bits), 316 bytes captured (2528 bits) on interface enp2s0, id 0 Ethernet II, Src: ExtremeNetworks\_9a:82:e8 (02:04:96:9a:82:e8), Dst: GigaByteTech\_54:2f:a7 (d8:5e:d3:54:2f:a7) Internet Protocol Version 4, Src: 10.250.61.250, Dst: 10.250.61.60 User Datagram Protocol, Src Port: 67, Dst Port: 68 Dynamic Host Configuration Protocol (Offer) Message type: Boot Reply (2) Hardware type: Ethernet (0x01) Hardware address length: 6 Hops: 0 Transaction ID: 0x99a02b7e Seconds elapsed: 0 Bootp flags: 0x0000 (Unicast) Client IP address: 0.0.0.0

Your (client) IP address: 10.250.61.60 Next server IP address: 0.0.0.0 Relay agent IP address: 0.0.0.0

Client MAC address: GigaByteTech\_54:2f:a7 (d8:5e:d3:54:2f:a7)

Server host name not given Boot file name not given Magic cookie: DHCP

Option: (51) IP Address Lease Time Option: (53) DHCP Message Type (Offer) Option: (1) Subnet Mask (255.255.255.0)

Option: (54) DHCP Server Identifier (10.250.61.250)

Option: (3) Router

Option: (6) Domain Name Server

Option: (255) End