```
No.     Time           Source                Destination           Protocol Length Info
    519 72.299516      192.168.1.1           192.168.1.29          DHCP     590    DHCP ACK      - Transaction ID 0xb5ac4a12
Frame 519: 590 bytes on wire (4720 bits), 590 bytes captured (4720 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0
Ethernet II, Src: Netgear_e8:e8:74 (04:a1:51:e8:e8:74), Dst: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4)
Internet Protocol Version 4, Src: 192.168.1.1, Dst: 192.168.1.29
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    Total Length: 576
    Identification: 0x0000 (0)
    Flags: 0x0000
    ...0 0000 0000 0000 = Fragment offset: 0
    Time to live: 64
    Protocol: UDP (17)
    Header checksum: 0xf53e [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.1.1
    Destination: 192.168.1.29
User Datagram Protocol, Src Port: 67, Dst Port: 68
Dynamic Host Configuration Protocol (ACK)
    Message type: Boot Reply (2)
    Hardware type: Ethernet (0x01)
    Hardware address length: 6
    Hops: 0
    Transaction ID: 0xb5ac4a12
    Seconds elapsed: 0
    Bootp flags: 0x0000 (Unicast)
    Client IP address: 0.0.0.0
    Your (client) IP address: 192.168.1.29
    Next server IP address: 0.0.0.0
    Relay agent IP address: 0.0.0.0
    Client MAC address: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4)
    Client hardware address padding: 00000000000000000000
    Server host name not given
    Boot file name not given
    Magic cookie: DHCP
    Option: (53) DHCP Message Type (ACK)
        Length: 1
        DHCP: ACK (5)
    Option: (54) DHCP Server Identifier (192.168.1.1)
        Length: 4
        DHCP Server Identifier: 192.168.1.1
    Option: (51) IP Address Lease Time
        Length: 4
        IP Address Lease Time: (86400s) 1 day
    Option: (1) Subnet Mask (255.255.255.0)
        Length: 4
        Subnet Mask: 255.255.255.0
    Option: (3) Router
        Length: 4
        Router: 192.168.1.1
    Option: (6) Domain Name Server
        Length: 4
        Domain Name Server: 192.168.1.1
    Option: (255) End
        Option End: 255
    Padding: 000000000000000000000000000000000000000000000000…
```