

No.	Time	Source	Destination	Protocol	Length	Info
515	71.679143	0.0.0.0	255.255.255.255	DHCP	344	DHCP Discover - Transaction ID 0xb5ac4a12
Frame 515: 344 bytes on wire (2752 bits), 344 bytes captured (2752 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0						
Ethernet II, Src: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Dynamic Host Configuration Protocol (Discover)						
No.	Time	Source	Destination	Protocol	Length	Info
517	72.242337	192.168.1.1	192.168.1.29	DHCP	590	DHCP Offer - Transaction ID 0xb5ac4a12
Frame 517: 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						
User Datagram Protocol, Src Port: 67, Dst Port: 68						
Dynamic Host Configuration Protocol (Offer)						
No.	Time	Source	Destination	Protocol	Length	Info
518	72.242971	0.0.0.0	255.255.255.255	DHCP	370	DHCP Request - Transaction ID 0xb5ac4a12
Frame 518: 370 bytes on wire (2960 bits), 370 bytes captured (2960 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0						
Ethernet II, Src: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Dynamic Host Configuration Protocol (Request)						
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						
User Datagram Protocol, Src Port: 67, Dst Port: 68						
Dynamic Host Configuration Protocol (ACK)						
No.	Time	Source	Destination	Protocol	Length	Info
1157	83.905690	192.168.1.29	192.168.1.1	DHCP	358	DHCP Request - Transaction ID 0xa6ddd4be
Frame 1157: 358 bytes on wire (2864 bits), 358 bytes captured (2864 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0						
Ethernet II, Src: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4), Dst: Netgear_e8:e8:74 (04:a1:51:e8:e8:74)						
Internet Protocol Version 4, Src: 192.168.1.29, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Dynamic Host Configuration Protocol (Request)						
No.	Time	Source	Destination	Protocol	Length	Info
1158	83.973962	192.168.1.1	192.168.1.29	DHCP	590	DHCP ACK - Transaction ID 0xa6ddd4be
Frame 1158: 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						
User Datagram Protocol, Src Port: 67, Dst Port: 68						
Dynamic Host Configuration Protocol (ACK)						
No.	Time	Source	Destination	Protocol	Length	Info
1301	98.045667	192.168.1.29	192.168.1.1	DHCP	342	DHCP Release - Transaction ID 0xd4cce65c
Frame 1301: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0						
Ethernet II, Src: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4), Dst: Netgear_e8:e8:74 (04:a1:51:e8:e8:74)						
Internet Protocol Version 4, Src: 192.168.1.29, Dst: 192.168.1.1						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Dynamic Host Configuration Protocol (Release)						
No.	Time	Source	Destination	Protocol	Length	Info
1390	104.281719	0.0.0.0	255.255.255.255	DHCP	344	DHCP Discover - Transaction ID 0x5aea0933
Frame 1390: 344 bytes on wire (2752 bits), 344 bytes captured (2752 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0						
Ethernet II, Src: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Dynamic Host Configuration Protocol (Discover)						
No.	Time	Source	Destination	Protocol	Length	Info
1394	104.842319	192.168.1.1	192.168.1.29	DHCP	590	DHCP Offer - Transaction ID 0x5aea0933
Frame 1394: 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						
User Datagram Protocol, Src Port: 67, Dst Port: 68						
Dynamic Host Configuration Protocol (Offer)						
No.	Time	Source	Destination	Protocol	Length	Info
1395	104.843111	0.0.0.0	255.255.255.255	DHCP	370	DHCP Request - Transaction ID 0x5aea0933
Frame 1395: 370 bytes on wire (2960 bits), 370 bytes captured (2960 bits) on interface \Device\NPF_{D9C882F7-BED6-45AB-B06E-5174278E6FEA}, id 0						
Ethernet II, Src: IntelCor_9a:d0:e4 (3c:6a:a7:9a:d0:e4), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255						
User Datagram Protocol, Src Port: 68, Dst Port: 67						
Dynamic Host Configuration Protocol (Request)						
No.	Time	Source	Destination	Protocol	Length	Info
1396	104.900109	192.168.1.1	192.168.1.29	DHCP	590	DHCP ACK - Transaction ID 0x5aea0933
Frame 1396: 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						
User Datagram Protocol, Src Port: 67, Dst Port: 68						
Dynamic Host Configuration Protocol (ACK)						