

Your (client) IP address: 10.19.28.125
Next server IP address: 0.0.0.0
Relay agent IP address: 10.19.24.2
Client MAC address: CloudNet_58:5d:b3 (10:b1:df:58:5d:b3)
Client hardware address padding: 000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (ACK)
Option: (58) Renewal Time Value
Option: (59) Rebinding Time Value
Option: (51) IP Address Lease Time
Option: (54) DHCP Server Identifier (10.207.33.30)
Option: (1) Subnet Mask (255.255.248.0)
Option: (81) Client Fully Qualified Domain Name
Option: (3) Router
Option: (6) Domain Name Server
Option: (15) Domain Name
Option: (44) NetBIOS over TCP/IP Name Server
Option: (46) NetBIOS over TCP/IP Node Type
Option: (43) Vendor-Specific Information
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
1532	10.672843	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 169.254.119.244? (ARP Probe)

Frame 1532: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
1637	11.659811	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 169.254.119.244? (ARP Probe)

Frame 1637: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
1718	12.661424	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 169.254.119.244? (ARP Probe)

Frame 1718: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
1787	13.416391	0.0.0.0	255.255.255.255	DHCP	344	DHCP Discover - Transaction ID 0x879e8e7b

Frame 1787: 344 bytes on wire (2752 bits), 344 bytes captured (2752 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), 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)
 Message type: Boot Request (1)
 Hardware type: Ethernet (0x01)
 Hardware address length: 6
 Hops: 0
 Transaction ID: 0x879e8e7b
 Seconds elapsed: 0
 Bootp flags: 0x0000 (Unicast)
 Client IP address: 0.0.0.0
 Your (client) IP address: 0.0.0.0
 Next server IP address: 0.0.0.0
 Relay agent IP address: 0.0.0.0
 Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
 Client hardware address padding: 00000000000000000000
 Server host name not given
 Boot file name not given
 Magic cookie: DHCP
 Option: (53) DHCP Message Type (Discover)
 Option: (61) Client identifier
 Option: (50) Requested IP Address (10.19.25.62)
 Option: (12) Host Name
 Option: (60) Vendor class identifier
 Option: (55) Parameter Request List
 Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
1819	13.665481	IntelCor_fb:b7:60	Broadcast	ARP	42	ARP Announcement for 169.254.119.244

Frame 1819: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
 Hardware type: Ethernet (1)
 Protocol type: IPv4 (0x0800)
 Hardware size: 6
 Protocol size: 4
 Opcode: request (1)
 [Is gratuitous: True]
 [Is announcement: True]
 Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
 Sender IP address: 169.254.119.244
 Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
1887	14.150298	10.19.24.2	10.19.25.62	DHCP	376	DHCP Offer - Transaction ID 0x879e8e7b

Frame 1887: 376 bytes on wire (3008 bits), 376 bytes captured (3008 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 10.19.25.62
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: 0x879e8e7b
 Seconds elapsed: 0
 Bootp flags: 0x0000 (Unicast)
 Client IP address: 0.0.0.0
 Your (client) IP address: 10.19.25.62
 Next server IP address: 10.207.33.30
 Relay agent IP address: 10.19.24.2
 Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
 Client hardware address padding: 00000000000000000000
 Server host name not given
 Boot file name not given
 Magic cookie: DHCP
 Option: (53) DHCP Message Type (Offer)
 Option: (1) Subnet Mask (255.255.248.0)
 Option: (58) Renewal Time Value
 Option: (59) Rebinding Time Value
 Option: (51) IP Address Lease Time
 Option: (54) DHCP Server Identifier (10.207.33.30)
 Option: (3) Router
 Option: (6) Domain Name Server

Option: (15) Domain Name
Option: (44) NetBIOS over TCP/IP Name Server
Option: (46) NetBIOS over TCP/IP Node Type
Option: (43) Vendor-Specific Information
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
1888	14.150918	0.0.0.0	255.255.255.255	DHCP	370	DHCP Request - Transaction ID 0x879e8e7b

Frame 1888: 370 bytes on wire (2960 bits), 370 bytes captured (2960 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), 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)
 Message type: Boot Request (1)
 Hardware type: Ethernet (0x01)
 Hardware address length: 6
 Hops: 0
 Transaction ID: 0x879e8e7b
 Seconds elapsed: 0
 Bootp flags: 0x0000 (Unicast)
 Client IP address: 0.0.0.0
 Your (client) IP address: 0.0.0.0
 Next server IP address: 0.0.0.0
 Relay agent IP address: 0.0.0.0
 Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
 Client hardware address padding: 00000000000000000000
 Server host name not given
 Boot file name not given
 Magic cookie: DHCP
 Option: (53) DHCP Message Type (Request)
 Option: (61) Client identifier
 Option: (50) Requested IP Address (10.19.25.62)
 Option: (54) DHCP Server Identifier (10.207.33.30)
 Option: (12) Host Name
 Option: (81) Client Fully Qualified Domain Name
 Option: (60) Vendor class identifier
 Option: (55) Parameter Request List
 Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
1889	14.159056	10.19.24.2	10.19.25.62	DHCP	381	DHCP ACK - Transaction ID 0x879e8e7b

Frame 1889: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 10.19.25.62
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: 0x879e8e7b
 Seconds elapsed: 0
 Bootp flags: 0x0000 (Unicast)
 Client IP address: 0.0.0.0
 Your (client) IP address: 10.19.25.62
 Next server IP address: 0.0.0.0
 Relay agent IP address: 10.19.24.2
 Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
 Client hardware address padding: 00000000000000000000
 Server host name not given
 Boot file name not given
 Magic cookie: DHCP
 Option: (53) DHCP Message Type (ACK)
 Option: (58) Renewal Time Value
 Option: (59) Rebinding Time Value
 Option: (51) IP Address Lease Time
 Option: (54) DHCP Server Identifier (10.207.33.30)
 Option: (1) Subnet Mask (255.255.248.0)
 Option: (81) Client Fully Qualified Domain Name
 Option: (3) Router
 Option: (6) Domain Name Server
 Option: (15) Domain Name
 Option: (44) NetBIOS over TCP/IP Name Server
 Option: (46) NetBIOS over TCP/IP Node Type
 Option: (43) Vendor-Specific Information

[Is gratuitous: True]					
[Is announcement: True]					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.25.62					
No.	Time	Source	Destination	Protocol Length Info	
4248	18.983686	10.19.24.2	255.255.255.255	DHCP 381 DHCP ACK	- Transaction ID 0xc8ad50d1
Frame 4248: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 255.255.255.255					
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: 0xc8ad50d1					
Seconds elapsed: 0					
Bootp flags: 0x8000, Broadcast flag (Broadcast)					
Client IP address: 0.0.0.0					
Your (client) IP address: 10.19.25.193					
Next server IP address: 0.0.0.0					
Relay agent IP address: 10.19.24.2					
Client MAC address: IntelCor_4a:90:84 (54:14:f3:4a:90:84)					
Client hardware address padding: 00000000000000000000					
Server host name not given					
Boot file name not given					
Magic cookie: DHCP					
Option: (53) DHCP Message Type (ACK)					
Option: (58) Renewal Time Value					
Option: (59) Rebinding Time Value					
Option: (51) IP Address Lease Time					
Option: (54) DHCP Server Identifier (10.207.33.30)					
Option: (1) Subnet Mask (255.255.248.0)					
Option: (81) Client Fully Qualified Domain Name					
Option: (3) Router					
Option: (6) Domain Name Server					
Option: (15) Domain Name					
Option: (44) NetBIOS over TCP/IP Name Server					
Option: (46) NetBIOS over TCP/IP Node Type					
Option: (43) Vendor-Specific Information					
Option: (255) End					
No.	Time	Source	Destination	Protocol Length Info	
5524	22.216633	IntelCor_fb:b7:60	Broadcast	ARP 42 Who has 10.19.24.1? Tell 10.19.25.62	
Frame 5524: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.24.1					
No.	Time	Source	Destination	Protocol Length Info	
5551	22.324540	IntelCor_fb:b7:60	Broadcast	ARP 42 Who has 10.19.27.153? Tell 10.19.25.62	
Frame 5551: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.27.153					
No.	Time	Source	Destination	Protocol Length Info	

5552 22.324629 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.221? Tell 10.19.25.62
Frame 5552: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.221

No.	Time	Source	Destination	Protocol	Length	Info
5553	22.324659	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.167? Tell 10.19.25.62

Frame 5553: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.167

No.	Time	Source	Destination	Protocol	Length	Info
5562	22.421844	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.99? Tell 10.19.25.62

Frame 5562: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.99

No.	Time	Source	Destination	Protocol	Length	Info
5563	22.437987	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.238? Tell 10.19.25.62

Frame 5563: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.238

No.	Time	Source	Destination	Protocol	Length	Info
5567	22.439368	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.109? Tell 10.19.25.62

Frame 5567: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.109

No.	Time	Source	Destination	Protocol	Length	Info
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5569 22.448597 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.175? Tell 10.19.25.62
Frame 5569: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.175

No.	Time	Source	Destination	Protocol	Length	Info
5574	22.521294	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.110? Tell 10.19.25.62

Frame 5574: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.110

No.	Time	Source	Destination	Protocol	Length	Info
5579	22.557360	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.149? Tell 10.19.25.62

Frame 5579: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.149

No.	Time	Source	Destination	Protocol	Length	Info
5588	22.652501	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.212? Tell 10.19.25.62

Frame 5588: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.212

No.	Time	Source	Destination	Protocol	Length	Info
5593	22.668243	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.62? (ARP Probe)

Frame 5593: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
5615	22.886641	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.236? Tell 10.19.25.62
Frame 5615: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.236						

No.	Time	Source	Destination	Protocol	Length	Info
5617	22.887161	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.131? Tell 10.19.25.62
Frame 5617: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.131						

No.	Time	Source	Destination	Protocol	Length	Info
5622	22.949040	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.9? Tell 10.19.25.62
Frame 5622: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.9						

No.	Time	Source	Destination	Protocol	Length	Info
5628	22.995043	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.41? Tell 10.19.25.62
Frame 5628: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.41						

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No.      Time           Source           Destination      Protocol Length Info
 5644 23.164088      IntelCor_fb:b7:60 Broadcast         ARP          42    Who has 10.19.24.1? Tell 10.19.25.62
Frame 5644: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.24.1

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No.	Time	Source	Destination	Protocol	Length	Info
5645	23.164164	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.153? Tell 10.19.25.62
Frame 5645: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.153						

No.	Time	Source	Destination	Protocol	Length	Info
5646	23.164183	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.221? Tell 10.19.25.62
Frame 5646: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.221						

No.	Time	Source	Destination	Protocol	Length	Info
5647	23.164198	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.167? Tell 10.19.25.62
Frame 5647: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.167						

No.	Time	Source	Destination	Protocol	Length	Info
5648	23.164209	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.99? Tell 10.19.25.62
Frame 5648: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.99						

No.	Time	Source	Destination	Protocol	Length	Info
5649	23.164218	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.238? Tell 10.19.25.62
Frame 5649: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.238						

No.	Time	Source	Destination	Protocol	Length	Info
5650	23.164228	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.109? Tell 10.19.25.62
Frame 5650: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.109						

No.	Time	Source	Destination	Protocol	Length	Info
5651	23.164238	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.175? Tell 10.19.25.62
Frame 5651: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.175						

No.	Time	Source	Destination	Protocol	Length	Info
5652	23.164248	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.110? Tell 10.19.25.62
Frame 5652: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.110						

No.	Time	Source	Destination	Protocol	Length	Info
5654	23.164259	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.149? Tell 10.19.25.62
Frame 5654: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.149						

No.	Time	Source	Destination	Protocol	Length	Info
5655	23.164268	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.212? Tell 10.19.25.62
Frame 5655: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.212						

No.	Time	Source	Destination	Protocol	Length	Info
5677	23.488249	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.74? Tell 10.19.25.62
Frame 5677: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.74						
5688	23.662362	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.62? (ARP Probe)
Frame 5688: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (ARP Probe)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
[Is probe: True]						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 0.0.0.0						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.62						
5689	23.662449	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.236? Tell 10.19.25.62
Frame 5689: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.236						
5690	23.662475	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.131? Tell 10.19.25.62
Frame 5690: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.131						
5691	23.662501	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.9? Tell 10.19.25.62
Frame 5691: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						

Target IP address: 10.19.25.109

No.	Time	Source	Destination	Protocol	Length	Info
5746	24.162876	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.175? Tell 10.19.25.62
Frame 5746: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.175						

No.	Time	Source	Destination	Protocol	Length	Info
5747	24.162880	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.110? Tell 10.19.25.62
Frame 5747: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.110						

No.	Time	Source	Destination	Protocol	Length	Info
5748	24.162883	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.149? Tell 10.19.25.62
Frame 5748: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.149						

No.	Time	Source	Destination	Protocol	Length	Info
5749	24.162888	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.212? Tell 10.19.25.62
Frame 5749: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.212						

No.	Time	Source	Destination	Protocol	Length	Info
5750	24.162892	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.74? Tell 10.19.25.62
Frame 5750: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00 00:00:00 (00:00:00:00:00:00)						


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Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
5796 24.751176 IntelCor_fb:b7:60 HunanFn_aa:d3:dc ARP 42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 5796: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HunanFn_aa:d3:dc (24:18:c6:aa:d3:dc)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: HunanFn_aa:d3:dc (24:18:c6:aa:d3:dc)
  Target IP address: 10.19.27.44
No.      Time      Source      Destination      Protocol Length Info
5799 24.783593 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.229? Tell 10.19.25.62
Frame 5799: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.24.229
No.      Time      Source      Destination      Protocol Length Info
5802 24.814803 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.4? Tell 10.19.25.62
Frame 5802: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.4
No.      Time      Source      Destination      Protocol Length Info
5812 25.016750 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.1? Tell 10.19.25.62
Frame 5812: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.1
No.      Time      Source      Destination      Protocol Length Info
5817 25.170380 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.74? Tell 10.19.25.62
Frame 5817: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62

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Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.128
No.      Time      Source      Destination      Protocol Length Info
 5834 25.420646 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.93? Tell 10.19.25.62
Frame 5834: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.24.93
No.      Time      Source      Destination      Protocol Length Info
 5835 25.420803 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.51? Tell 10.19.25.62
Frame 5835: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.51
No.      Time      Source      Destination      Protocol Length Info
 5836 25.421045 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.29.21? Tell 10.19.25.62
Frame 5836: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.29.21
No.      Time      Source      Destination      Protocol Length Info
 5837 25.421416 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.6? Tell 10.19.25.62
Frame 5837: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.6
No.      Time      Source      Destination      Protocol Length Info
 5838 25.421723 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.199? Tell 10.19.25.62
Frame 5838: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62

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Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.101
No.      Time      Source      Destination      Protocol Length Info
 5860 25.428728 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.27.217? Tell 10.19.25.62
Frame 5860: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.27.217
No.      Time      Source      Destination      Protocol Length Info
 5861 25.429084 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.29.92? Tell 10.19.25.62
Frame 5861: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.29.92
No.      Time      Source      Destination      Protocol Length Info
 5862 25.429365 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.246? Tell 10.19.25.62
Frame 5862: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.246
No.      Time      Source      Destination      Protocol Length Info
 5863 25.429679 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.106? Tell 10.19.25.62
Frame 5863: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.26.106
No.      Time      Source      Destination      Protocol Length Info
 5864 25.429813 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.27.179? Tell 10.19.25.62
Frame 5864: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62

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Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.179
No.      Time      Source      Destination      Protocol Length Info
 5865 25.430132 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.28.46? Tell 10.19.25.62
Frame 5865: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.28.46
No.      Time      Source      Destination      Protocol Length Info
 5866 25.430425 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.27.235? Tell 10.19.25.62
Frame 5866: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.27.235
No.      Time      Source      Destination      Protocol Length Info
 5867 25.430556 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.25? Tell 10.19.25.62
Frame 5867: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.25
No.      Time      Source      Destination      Protocol Length Info
 5868 25.430816 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.28.78? Tell 10.19.25.62
Frame 5868: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.28.78
No.      Time      Source      Destination      Protocol Length Info
 5869 25.431128 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.30.73? Tell 10.19.25.62
Frame 5869: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62

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		Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)		Target IP address: 10.19.24.114	
No.	Time	Source	Destination	Protocol	Length Info
5920	25.444869	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.28.254? Tell 10.19.25.62
Frame 5920: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.28.254					
No.	Time	Source	Destination	Protocol	Length Info
5921	25.445174	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.25.237? Tell 10.19.25.62
Frame 5921: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.25.237					
No.	Time	Source	Destination	Protocol	Length Info
5922	25.445424	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.30.87? Tell 10.19.25.62
Frame 5922: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.30.87					
No.	Time	Source	Destination	Protocol	Length Info
5923	25.445626	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.24.239? Tell 10.19.25.62
Frame 5923: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.24.239					
No.	Time	Source	Destination	Protocol	Length Info
5924	25.445754	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.25.195? Tell 10.19.25.62
Frame 5924: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					

		Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)		Target IP address: 10.19.25.195	
No.	Time	Source	Destination	Protocol	Length Info
5925	25.445875	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.28.53? Tell 10.19.25.62
Frame 5925: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.28.53					
No.	Time	Source	Destination	Protocol	Length Info
5926	25.446127	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.28.106? Tell 10.19.25.62
Frame 5926: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.28.106					
No.	Time	Source	Destination	Protocol	Length Info
5927	25.446291	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.24.155? Tell 10.19.25.62
Frame 5927: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.24.155					
No.	Time	Source	Destination	Protocol	Length Info
5928	25.446560	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.29.221? Tell 10.19.25.62
Frame 5928: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.29.221					
No.	Time	Source	Destination	Protocol	Length Info
5929	25.446832	IntelCor_fb:b7:60	Broadcast	ARP	42 Who has 10.19.30.5? Tell 10.19.25.62
Frame 5929: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.151

No.	Time	Source	Destination	Protocol	Length	Info
5979	25.755074	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.238? Tell 10.19.25.62

Frame 5979: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.238

No.	Time	Source	Destination	Protocol	Length	Info
5980	25.755133	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.109? Tell 10.19.25.62

Frame 5980: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.109

No.	Time	Source	Destination	Protocol	Length	Info
5982	25.774389	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.175? Tell 10.19.25.62

Frame 5982: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.175

No.	Time	Source	Destination	Protocol	Length	Info
5983	25.774790	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.116? Tell 10.19.25.62

Frame 5983: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.116

No.	Time	Source	Destination	Protocol	Length	Info
5986	25.807031	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.112? Tell 10.19.25.62

Frame 5986: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
6023	26.165764	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.70? Tell 10.19.25.62

Frame 6023: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.70

No.	Time	Source	Destination	Protocol	Length	Info
6024	26.165773	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.128? Tell 10.19.25.62

Frame 6024: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.128

No.	Time	Source	Destination	Protocol	Length	Info
6025	26.165783	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.93? Tell 10.19.25.62

Frame 6025: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.93

No.	Time	Source	Destination	Protocol	Length	Info
6026	26.165793	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.51? Tell 10.19.25.62

Frame 6026: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.51

No.	Time	Source	Destination	Protocol	Length	Info
6027	26.165802	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.21? Tell 10.19.25.62

Frame 6027: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.21

No.	Time	Source	Destination	Protocol	Length	Info
6028	26.165811	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.6? Tell 10.19.25.62

Frame 6028: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.6

No.	Time	Source	Destination	Protocol	Length	Info
6029	26.165821	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.199? Tell 10.19.25.62

Frame 6029: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.199

No.	Time	Source	Destination	Protocol	Length	Info
6030	26.165830	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.241? Tell 10.19.25.62

Frame 6030: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.241

No.	Time	Source	Destination	Protocol	Length	Info
6031	26.165840	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62

Frame 6031: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.21

No.	Time	Source	Destination	Protocol	Length	Info
6032	26.165864	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.51? Tell 10.19.25.62

Frame 6032: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.51

No.	Time	Source	Destination	Protocol	Length	Info
6033	26.165874	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.178? Tell 10.19.25.62

Frame 6033: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.178

No.	Time	Source	Destination	Protocol	Length	Info
6034	26.165885	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.89? Tell 10.19.25.62

Frame 6034: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.89

No.	Time	Source	Destination	Protocol	Length	Info
6035	26.165894	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.53? Tell 10.19.25.62

Frame 6035: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.53

No.	Time	Source	Destination	Protocol	Length	Info
6036	26.165906	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.86? Tell 10.19.25.62

Frame 6036: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.86

No.	Time	Source	Destination	Protocol	Length	Info
6037	26.165917	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.73? Tell 10.19.25.62

Frame 6037: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.73

No.	Time	Source	Destination	Protocol	Length	Info
6038	26.165928	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.16? Tell 10.19.25.62

Frame 6038: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.16

No.	Time	Source	Destination	Protocol	Length	Info
6039	26.165941	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.17? Tell 10.19.25.62

Frame 6039: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.17

No.	Time	Source	Destination	Protocol	Length	Info
6040	26.165962	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.222? Tell 10.19.25.62

Frame 6040: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.222

No.	Time	Source	Destination	Protocol	Length	Info
6041	26.165972	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.8? Tell 10.19.25.62

Frame 6041: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.8

No.	Time	Source	Destination	Protocol	Length	Info
6042	26.165983	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.105? Tell 10.19.25.62

Frame 6042: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.25

No.	Time	Source	Destination	Protocol	Length	Info
6058	26.166183	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.78? Tell 10.19.25.62

Frame 6058: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.78

No.	Time	Source	Destination	Protocol	Length	Info
6059	26.166194	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.73? Tell 10.19.25.62

Frame 6059: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.73

No.	Time	Source	Destination	Protocol	Length	Info
6060	26.166210	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62

Frame 6060: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.148

No.	Time	Source	Destination	Protocol	Length	Info
6061	26.166221	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.34? Tell 10.19.25.62

Frame 6061: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.34

No.	Time	Source	Destination	Protocol	Length	Info
6062	26.166231	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.67? Tell 10.19.25.62

Frame 6062: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.67

No.	Time	Source	Destination	Protocol	Length	Info
6063	26.166242	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.217? Tell 10.19.25.62

Frame 6063: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.217

No.	Time	Source	Destination	Protocol	Length	Info
6064	26.166272	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.192? Tell 10.19.25.62

Frame 6064: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.192

No.	Time	Source	Destination	Protocol	Length	Info
6065	26.166283	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.136? Tell 10.19.25.62

Frame 6065: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.136

No.	Time	Source	Destination	Protocol	Length	Info
6066	26.166294	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.36? Tell 10.19.25.62

Frame 6066: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.36

No.	Time	Source	Destination	Protocol	Length	Info
6067	26.166313	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.141? Tell 10.19.25.62

Frame 6067: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.157

No.	Time	Source	Destination	Protocol	Length	Info
6088	26.166599	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.45? Tell 10.19.25.62

Frame 6088: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.45

No.	Time	Source	Destination	Protocol	Length	Info
6089	26.166608	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.154? Tell 10.19.25.62

Frame 6089: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.154

No.	Time	Source	Destination	Protocol	Length	Info
6090	26.166618	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.125? Tell 10.19.25.62

Frame 6090: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.125

No.	Time	Source	Destination	Protocol	Length	Info
6091	26.166628	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.246? Tell 10.19.25.62

Frame 6091: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.246

No.	Time	Source	Destination	Protocol	Length	Info
6092	26.166644	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.205? Tell 10.19.25.62

Frame 6092: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.205

No.	Time	Source	Destination	Protocol	Length	Info
6093	26.166654	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.88? Tell 10.19.25.62

Frame 6093: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.88

No.	Time	Source	Destination	Protocol	Length	Info
6094	26.166665	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.144? Tell 10.19.25.62

Frame 6094: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.144

No.	Time	Source	Destination	Protocol	Length	Info
6095	26.166676	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.54? Tell 10.19.25.62

Frame 6095: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.54

No.	Time	Source	Destination	Protocol	Length	Info
6096	26.166686	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62

Frame 6096: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.202

No.	Time	Source	Destination	Protocol	Length	Info
6097	26.166697	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.121? Tell 10.19.25.62

Frame 6097: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.68

No.	Time	Source	Destination	Protocol	Length	Info
6103	26.166773	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.133? Tell 10.19.25.62

Frame 6103: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.133

No.	Time	Source	Destination	Protocol	Length	Info
6104	26.166784	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.105? Tell 10.19.25.62

Frame 6104: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.105

No.	Time	Source	Destination	Protocol	Length	Info
6105	26.166796	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.153? Tell 10.19.25.62

Frame 6105: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.153

No.	Time	Source	Destination	Protocol	Length	Info
6106	26.166806	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.240? Tell 10.19.25.62

Frame 6106: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.240

No.	Time	Source	Destination	Protocol	Length	Info
6107	26.166816	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.140? Tell 10.19.25.62

Frame 6107: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.140

No.	Time	Source	Destination	Protocol	Length	Info
6108	26.166827	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.178? Tell 10.19.25.62

Frame 6108: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.178

No.	Time	Source	Destination	Protocol	Length	Info
6109	26.166837	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.114? Tell 10.19.25.62

Frame 6109: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.114

No.	Time	Source	Destination	Protocol	Length	Info
6110	26.166847	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.254? Tell 10.19.25.62

Frame 6110: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.254

No.	Time	Source	Destination	Protocol	Length	Info
6111	26.166857	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.237? Tell 10.19.25.62

Frame 6111: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.237

No.	Time	Source	Destination	Protocol	Length	Info
6112	26.166873	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.87? Tell 10.19.25.62

Frame 6112: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.87

No.	Time	Source	Destination	Protocol	Length	Info
6113	26.166883	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.239? Tell 10.19.25.62

Frame 6113: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.239

No.	Time	Source	Destination	Protocol	Length	Info
6114	26.166894	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.195? Tell 10.19.25.62

Frame 6114: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.195

No.	Time	Source	Destination	Protocol	Length	Info
6115	26.166906	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.53? Tell 10.19.25.62

Frame 6115: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.53

No.	Time	Source	Destination	Protocol	Length	Info
6116	26.166917	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.106? Tell 10.19.25.62

Frame 6116: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.106

No.	Time	Source	Destination	Protocol	Length	Info
6117	26.166928	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.155? Tell 10.19.25.62

Frame 6117: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.155

No.	Time	Source	Destination	Protocol	Length	Info
6118	26.166939	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62

Frame 6118: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.221

No.	Time	Source	Destination	Protocol	Length	Info
6119	26.166958	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.5? Tell 10.19.25.62

Frame 6119: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.5

No.	Time	Source	Destination	Protocol	Length	Info
6120	26.166970	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62

Frame 6120: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.201

No.	Time	Source	Destination	Protocol	Length	Info
6121	26.166983	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.62? Tell 10.19.25.62

Frame 6121: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.62

No.	Time	Source	Destination	Protocol	Length	Info
6122	26.167000	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.243? Tell 10.19.25.62

Frame 6122: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.243

No.	Time	Source	Destination	Protocol	Length	Info
6123	26.167011	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.61? Tell 10.19.25.62

Frame 6123: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.61

No.	Time	Source	Destination	Protocol	Length	Info
6124	26.167022	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.189? Tell 10.19.25.62

Frame 6124: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.189

No.	Time	Source	Destination	Protocol	Length	Info
6125	26.167033	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.245? Tell 10.19.25.62

Frame 6125: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.245

No.	Time	Source	Destination	Protocol	Length	Info
6126	26.167044	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.201? Tell 10.19.25.62

Frame 6126: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.201

No.	Time	Source	Destination	Protocol	Length	Info
6127	26.167055	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.255? Tell 10.19.25.62

Frame 6127: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.99

No.	Time	Source	Destination	Protocol	Length	Info
6133	26.167133	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.149? Tell 10.19.25.62

Frame 6133: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.149

No.	Time	Source	Destination	Protocol	Length	Info
6134	26.182176	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.236? Tell 10.19.25.62

Frame 6134: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.236

No.	Time	Source	Destination	Protocol	Length	Info
6138	26.256369	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.149? Tell 10.19.25.62

Frame 6138: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.149

No.	Time	Source	Destination	Protocol	Length	Info
6143	26.292582	HunanFn_aa:d3:dc	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.27.44

Frame 6143: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HunanFn_aa:d3:dc (24:18:c6:aa:d3:dc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: HunanFn_aa:d3:dc (24:18:c6:aa:d3:dc)
Sender IP address: 10.19.27.44
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6144	26.292597	IntelCor_fb:b7:60	HunanFn_aa:d3:dc	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 6144: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HunanFn_aa:d3:dc (24:18:c6:aa:d3:dc)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HunanFn-_aa:d3:dc (24:18:c6:aa:d3:dc)
Target IP address: 10.19.27.44

No.	Time	Source	Destination	Protocol	Length	Info
6149	26.367546	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.74? Tell 10.19.25.62

Frame 6149: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.74

No.	Time	Source	Destination	Protocol	Length	Info
6151	26.370943	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.31.157.1? Tell 10.19.25.62

Frame 6151: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.31.157.1

No.	Time	Source	Destination	Protocol	Length	Info
6164	26.662448	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.229? Tell 10.19.25.62

Frame 6164: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.229

No.	Time	Source	Destination	Protocol	Length	Info
6165	26.662535	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.4? Tell 10.19.25.62

Frame 6165: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.4

No.	Time	Source	Destination	Protocol	Length	Info
6166	26.662567	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.1? Tell 10.19.25.62

Frame 6166: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.116

No.	Time	Source	Destination	Protocol	Length	Info
6172	26.662756	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.112? Tell 10.19.25.62

Frame 6172: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.112

No.	Time	Source	Destination	Protocol	Length	Info
6173	26.662776	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.228? Tell 10.19.25.62

Frame 6173: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.228

No.	Time	Source	Destination	Protocol	Length	Info
6174	26.662795	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.131? Tell 10.19.25.62

Frame 6174: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.131

No.	Time	Source	Destination	Protocol	Length	Info
6175	26.662830	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.41? Tell 10.19.25.62

Frame 6175: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.41

No.	Time	Source	Destination	Protocol	Length	Info
6176	26.662848	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.197? Tell 10.19.25.62

Frame 6176: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)

Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.197

No.	Time	Source	Destination	Protocol	Length	Info
6177	26.662867	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.253? Tell 10.19.25.62

Frame 6177: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.253

No.	Time	Source	Destination	Protocol	Length	Info
6178	26.662893	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.9? Tell 10.19.25.62

Frame 6178: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.9

No.	Time	Source	Destination	Protocol	Length	Info
6179	26.662973	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.211? Tell 10.19.25.62

Frame 6179: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.211

No.	Time	Source	Destination	Protocol	Length	Info
6188	26.738419	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.1? Tell 10.19.25.62

Frame 6188: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.1

No.	Time	Source	Destination	Protocol	Length	Info
6195	26.791058	0.0.0.0	255.255.255.255	DHCP	364	DHCP Request - Transaction ID 0x6ecab763

Frame 6195: 364 bytes on wire (2912 bits), 364 bytes captured (2912 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), 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)
Message type: Boot Request (1)
Hardware type: Ethernet (0x01)
Hardware address length: 6

Hops: 0
Transaction ID: 0x6ecab763
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0
Your (client) IP address: 0.0.0.0
Next server IP address: 0.0.0.0
Relay agent IP address: 0.0.0.0
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (Request)
Option: (61) Client identifier
Option: (50) Requested IP Address (10.19.25.62)
Option: (12) Host Name
Option: (81) Client Fully Qualified Domain Name
Option: (60) Vendor class identifier
Option: (55) Parameter Request List
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
6199	26.805838	10.19.24.2	10.19.25.62	DHCP	381	DHCP ACK - Transaction ID 0x6ecab763

Frame 6199: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 10.19.25.62
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: 0x6ecab763
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0
Your (client) IP address: 10.19.25.62
Next server IP address: 0.0.0.0
Relay agent IP address: 10.19.24.2
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (ACK)
Option: (58) Renewal Time Value
Option: (59) Rebinding Time Value
Option: (51) IP Address Lease Time
Option: (54) DHCP Server Identifier (10.207.33.30)
Option: (1) Subnet Mask (255.255.248.0)
Option: (81) Client Fully Qualified Domain Name
Option: (3) Router
Option: (6) Domain Name Server
Option: (15) Domain Name
Option: (44) NetBIOS over TCP/IP Name Server
Option: (46) NetBIOS over TCP/IP Node Type
Option: (43) Vendor-Specific Information
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
6210	27.071386	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.235? Tell 10.19.25.62

Frame 6210: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.235

No.	Time	Source	Destination	Protocol	Length	Info
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6211 27.087465 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.245? Tell 10.19.25.62
Frame 6211: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.245

No.	Time	Source	Destination	Protocol	Length	Info
6212	27.125901	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.98? Tell 10.19.25.62

Frame 6212: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.98

No.	Time	Source	Destination	Protocol	Length	Info
6213	27.143267	HunanFn-_aa:d3:dc	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.27.44

Frame 6213: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HunanFn-_aa:d3:dc (24:18:c6:aa:d3:dc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: HunanFn-_aa:d3:dc (24:18:c6:aa:d3:dc)
Sender IP address: 10.19.27.44
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6214	27.143282	IntelCor_fb:b7:60	HunanFn-_aa:d3:dc	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 6214: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HunanFn-_aa:d3:dc (24:18:c6:aa:d3:dc)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HunanFn-_aa:d3:dc (24:18:c6:aa:d3:dc)
Target IP address: 10.19.27.44

No.	Time	Source	Destination	Protocol	Length	Info
6215	27.146559	Google_48:65:f8	IntelCor_fb:b7:60	ARP	60	10.19.24.98 is at d4:f5:47:48:65:f8

Frame 6215: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_48:65:f8 (d4:f5:47:48:65:f8), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Google_48:65:f8 (d4:f5:47:48:65:f8)
Sender IP address: 10.19.24.98
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6218 27.148964 Google_b1:11:5d IntelCor_fb:b7:60 ARP 60 10.19.24.245 is at 30:fd:38:b1:11:5d
Frame 6218: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_b1:11:5d (30:fd:38:b1:11:5d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Google_b1:11:5d (30:fd:38:b1:11:5d)
Sender IP address: 10.19.24.245
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6222	27.155508	Motorola_5a:7f:2c	IntelCor_fb:b7:60	ARP	60	10.19.28.235 is at 84:b8:b8:5a:7f:2c

Frame 6222: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Motorola_5a:7f:2c (84:b8:b8:5a:7f:2c), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Motorola_5a:7f:2c (84:b8:b8:5a:7f:2c)
Sender IP address: 10.19.28.235
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6224	27.165437	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.1? Tell 10.19.25.62

Frame 6224: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.1

No.	Time	Source	Destination	Protocol	Length	Info
6225	27.165494	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.159? Tell 10.19.25.62

Frame 6225: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.159

No.	Time	Source	Destination	Protocol	Length	Info
6226	27.165510	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62

Frame 6226: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
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6227 27.165523 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.28.70? Tell 10.19.25.62
Frame 6227: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.70

No.	Time	Source	Destination	Protocol	Length	Info
6228	27.165535	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.128? Tell 10.19.25.62

Frame 6228: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.128

No.	Time	Source	Destination	Protocol	Length	Info
6229	27.165548	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.93? Tell 10.19.25.62

Frame 6229: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.93

No.	Time	Source	Destination	Protocol	Length	Info
6230	27.165560	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.51? Tell 10.19.25.62

Frame 6230: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.51

No.	Time	Source	Destination	Protocol	Length	Info
6231	27.165572	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.21? Tell 10.19.25.62

Frame 6231: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.21

No.	Time	Source	Destination	Protocol	Length	Info
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6232	27.165584	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.6? Tell 10.19.25.62
Frame 6232: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.6						
No.	Time	Source	Destination	Protocol	Length	Info
6233	27.165597	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.199? Tell 10.19.25.62
Frame 6233: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.199						
No.	Time	Source	Destination	Protocol	Length	Info
6234	27.165611	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.241? Tell 10.19.25.62
Frame 6234: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.241						
No.	Time	Source	Destination	Protocol	Length	Info
6235	27.165627	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62
Frame 6235: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.21						
No.	Time	Source	Destination	Protocol	Length	Info
6236	27.165640	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.51? Tell 10.19.25.62
Frame 6236: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.51						
No.	Time	Source	Destination	Protocol	Length	Info

6237 27.165654 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.178? Tell 10.19.25.62
Frame 6237: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.178

No.	Time	Source	Destination	Protocol	Length	Info
6238	27.165667	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.89? Tell 10.19.25.62

Frame 6238: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.89

No.	Time	Source	Destination	Protocol	Length	Info
6239	27.165679	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.53? Tell 10.19.25.62

Frame 6239: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.53

No.	Time	Source	Destination	Protocol	Length	Info
6240	27.165694	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.86? Tell 10.19.25.62

Frame 6240: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.86

No.	Time	Source	Destination	Protocol	Length	Info
6241	27.165709	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.73? Tell 10.19.25.62

Frame 6241: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.73

No.	Time	Source	Destination	Protocol	Length	Info
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6242 27.165726 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.16? Tell 10.19.25.62
Frame 6242: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.16

No.	Time	Source	Destination	Protocol	Length	Info
6243	27.165741	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.17? Tell 10.19.25.62

Frame 6243: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.17

No.	Time	Source	Destination	Protocol	Length	Info
6244	27.165755	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.222? Tell 10.19.25.62

Frame 6244: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.222

No.	Time	Source	Destination	Protocol	Length	Info
6245	27.165768	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.8? Tell 10.19.25.62

Frame 6245: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.8

No.	Time	Source	Destination	Protocol	Length	Info
6246	27.165782	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.105? Tell 10.19.25.62

Frame 6246: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.105

No.	Time	Source	Destination	Protocol	Length	Info
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6247 27.165797 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.202? Tell 10.19.25.62
Frame 6247: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.202

No.	Time	Source	Destination	Protocol	Length	Info
6248	27.165810	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.148? Tell 10.19.25.62

Frame 6248: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.148

No.	Time	Source	Destination	Protocol	Length	Info
6249	27.165826	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.103? Tell 10.19.25.62

Frame 6249: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.103

No.	Time	Source	Destination	Protocol	Length	Info
6250	27.165840	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.30? Tell 10.19.25.62

Frame 6250: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.30

No.	Time	Source	Destination	Protocol	Length	Info
6251	27.165854	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.27? Tell 10.19.25.62

Frame 6251: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.27

No.	Time	Source	Destination	Protocol	Length	Info
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6252 27.165868 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.27.38? Tell 10.19.25.62
Frame 6252: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.38

No.	Time	Source	Destination	Protocol	Length	Info
6253	27.165882	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.101? Tell 10.19.25.62

Frame 6253: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.101

No.	Time	Source	Destination	Protocol	Length	Info
6254	27.165895	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.217? Tell 10.19.25.62

Frame 6254: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.217

No.	Time	Source	Destination	Protocol	Length	Info
6255	27.165911	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.92? Tell 10.19.25.62

Frame 6255: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.92

No.	Time	Source	Destination	Protocol	Length	Info
6256	27.165925	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.246? Tell 10.19.25.62

Frame 6256: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.246

No.	Time	Source	Destination	Protocol	Length	Info
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6257 27.165939 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.106? Tell 10.19.25.62
Frame 6257: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.106

No.	Time	Source	Destination	Protocol	Length	Info
6258	27.165952	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.179? Tell 10.19.25.62

Frame 6258: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.179

No.	Time	Source	Destination	Protocol	Length	Info
6259	27.165966	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.46? Tell 10.19.25.62

Frame 6259: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.46

No.	Time	Source	Destination	Protocol	Length	Info
6260	27.165979	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.235? Tell 10.19.25.62

Frame 6260: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.235

No.	Time	Source	Destination	Protocol	Length	Info
6261	27.165994	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.25? Tell 10.19.25.62

Frame 6261: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.25

No.	Time	Source	Destination	Protocol	Length	Info
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6262 27.166008 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.28.78? Tell 10.19.25.62
Frame 6262: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.78

No.	Time	Source	Destination	Protocol	Length	Info
6263	27.166021	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.73? Tell 10.19.25.62

Frame 6263: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.73

No.	Time	Source	Destination	Protocol	Length	Info
6264	27.166038	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62

Frame 6264: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.148

No.	Time	Source	Destination	Protocol	Length	Info
6265	27.166052	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.34? Tell 10.19.25.62

Frame 6265: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.34

No.	Time	Source	Destination	Protocol	Length	Info
6266	27.166067	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.67? Tell 10.19.25.62

Frame 6266: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.67

No.	Time	Source	Destination	Protocol	Length	Info
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6267 27.166081 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.217? Tell 10.19.25.62
Frame 6267: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.217

No.	Time	Source	Destination	Protocol	Length	Info
6268	27.166094	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.192? Tell 10.19.25.62

Frame 6268: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.192

No.	Time	Source	Destination	Protocol	Length	Info
6269	27.166108	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.136? Tell 10.19.25.62

Frame 6269: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.136

No.	Time	Source	Destination	Protocol	Length	Info
6270	27.166121	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.36? Tell 10.19.25.62

Frame 6270: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.36

No.	Time	Source	Destination	Protocol	Length	Info
6271	27.166134	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.141? Tell 10.19.25.62

Frame 6271: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.141

No.	Time	Source	Destination	Protocol	Length	Info
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6272 27.166148 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.167? Tell 10.19.25.62
Frame 6272: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.167

No.	Time	Source	Destination	Protocol	Length	Info
6273	27.166172	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.177? Tell 10.19.25.62

Frame 6273: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.177

No.	Time	Source	Destination	Protocol	Length	Info
6274	27.166188	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.153? Tell 10.19.25.62

Frame 6274: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.153

No.	Time	Source	Destination	Protocol	Length	Info
6275	27.166204	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.227? Tell 10.19.25.62

Frame 6275: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.227

No.	Time	Source	Destination	Protocol	Length	Info
6276	27.166218	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.246? Tell 10.19.25.62

Frame 6276: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.246

No.	Time	Source	Destination	Protocol	Length	Info
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6277 27.166234 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.79? Tell 10.19.25.62
Frame 6277: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.79

No.	Time	Source	Destination	Protocol	Length	Info
6278	27.166247	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.164? Tell 10.19.25.62

Frame 6278: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.164

No.	Time	Source	Destination	Protocol	Length	Info
6279	27.166262	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.174? Tell 10.19.25.62

Frame 6279: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.174

No.	Time	Source	Destination	Protocol	Length	Info
6280	27.166276	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.59? Tell 10.19.25.62

Frame 6280: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.59

No.	Time	Source	Destination	Protocol	Length	Info
6281	27.166289	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.8? Tell 10.19.25.62

Frame 6281: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.8

No.	Time	Source	Destination	Protocol	Length	Info
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6282 27.166303 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.29.58? Tell 10.19.25.62
Frame 6282: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.58

No.	Time	Source	Destination	Protocol	Length	Info
6283	27.166326	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62

Frame 6283: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.25

No.	Time	Source	Destination	Protocol	Length	Info
6284	27.166345	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.161? Tell 10.19.25.62

Frame 6284: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.161

No.	Time	Source	Destination	Protocol	Length	Info
6285	27.166361	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62

Frame 6285: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.96

No.	Time	Source	Destination	Protocol	Length	Info
6286	27.166375	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.146? Tell 10.19.25.62

Frame 6286: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.146

No.	Time	Source	Destination	Protocol	Length	Info
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6287 27.166389 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.138? Tell 10.19.25.62
Frame 6287: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.138

No.	Time	Source	Destination	Protocol	Length	Info
6288	27.166403	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.247? Tell 10.19.25.62

Frame 6288: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.247

No.	Time	Source	Destination	Protocol	Length	Info
6289	27.166436	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.252? Tell 10.19.25.62

Frame 6289: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.252

No.	Time	Source	Destination	Protocol	Length	Info
6290	27.166451	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.26? Tell 10.19.25.62

Frame 6290: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.26

No.	Time	Source	Destination	Protocol	Length	Info
6291	27.166465	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.157? Tell 10.19.25.62

Frame 6291: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.157

No.	Time	Source	Destination	Protocol	Length	Info
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6292 27.166478 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.45? Tell 10.19.25.62
Frame 6292: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.45

No.	Time	Source	Destination	Protocol	Length	Info
6293	27.166492	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.154? Tell 10.19.25.62

Frame 6293: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.154

No.	Time	Source	Destination	Protocol	Length	Info
6294	27.166505	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.125? Tell 10.19.25.62

Frame 6294: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.125

No.	Time	Source	Destination	Protocol	Length	Info
6295	27.166519	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.246? Tell 10.19.25.62

Frame 6295: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.246

No.	Time	Source	Destination	Protocol	Length	Info
6296	27.166533	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.205? Tell 10.19.25.62

Frame 6296: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.205

No.	Time	Source	Destination	Protocol	Length	Info
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6297 27.166549 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.28.88? Tell 10.19.25.62
Frame 6297: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.88

No.	Time	Source	Destination	Protocol	Length	Info
6298	27.166562	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.144? Tell 10.19.25.62

Frame 6298: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.144

No.	Time	Source	Destination	Protocol	Length	Info
6299	27.166577	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.54? Tell 10.19.25.62

Frame 6299: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.54

No.	Time	Source	Destination	Protocol	Length	Info
6300	27.166590	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62

Frame 6300: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.202

No.	Time	Source	Destination	Protocol	Length	Info
6301	27.166605	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.121? Tell 10.19.25.62

Frame 6301: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.121

No.	Time	Source	Destination	Protocol	Length	Info
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6302 27.166620 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.187? Tell 10.19.25.62
Frame 6302: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.187

No.	Time	Source	Destination	Protocol	Length	Info
6303	27.166634	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.204? Tell 10.19.25.62

Frame 6303: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.204

No.	Time	Source	Destination	Protocol	Length	Info
6304	27.166650	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.116? Tell 10.19.25.62

Frame 6304: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.116

No.	Time	Source	Destination	Protocol	Length	Info
6305	27.166669	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.190? Tell 10.19.25.62

Frame 6305: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.190

No.	Time	Source	Destination	Protocol	Length	Info
6306	27.166683	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.68? Tell 10.19.25.62

Frame 6306: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.68

No.	Time	Source	Destination	Protocol	Length	Info
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6307 27.166696 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.133? Tell 10.19.25.62
Frame 6307: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.133

No.	Time	Source	Destination	Protocol	Length	Info
6308	27.166710	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.105? Tell 10.19.25.62

Frame 6308: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.105

No.	Time	Source	Destination	Protocol	Length	Info
6309	27.166724	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.153? Tell 10.19.25.62

Frame 6309: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.153

No.	Time	Source	Destination	Protocol	Length	Info
6310	27.166737	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.240? Tell 10.19.25.62

Frame 6310: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.240

No.	Time	Source	Destination	Protocol	Length	Info
6311	27.166751	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.140? Tell 10.19.25.62

Frame 6311: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.140

No.	Time	Source	Destination	Protocol	Length	Info
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6312 27.166764 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.27.178? Tell 10.19.25.62
Frame 6312: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.178

No.	Time	Source	Destination	Protocol	Length	Info
6313	27.166779	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.114? Tell 10.19.25.62

Frame 6313: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.114

No.	Time	Source	Destination	Protocol	Length	Info
6314	27.166792	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.254? Tell 10.19.25.62

Frame 6314: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.254

No.	Time	Source	Destination	Protocol	Length	Info
6315	27.166806	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.237? Tell 10.19.25.62

Frame 6315: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.237

No.	Time	Source	Destination	Protocol	Length	Info
6316	27.166819	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.87? Tell 10.19.25.62

Frame 6316: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.87

No.	Time	Source	Destination	Protocol	Length	Info
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6317 27.166833 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.239? Tell 10.19.25.62
Frame 6317: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.239

No.	Time	Source	Destination	Protocol	Length	Info
6318	27.166848	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.195? Tell 10.19.25.62

Frame 6318: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.195

No.	Time	Source	Destination	Protocol	Length	Info
6319	27.166862	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.53? Tell 10.19.25.62

Frame 6319: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.53

No.	Time	Source	Destination	Protocol	Length	Info
6320	27.166877	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.106? Tell 10.19.25.62

Frame 6320: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.106

No.	Time	Source	Destination	Protocol	Length	Info
6321	27.166896	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.155? Tell 10.19.25.62

Frame 6321: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.155

No.	Time	Source	Destination	Protocol	Length	Info
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6322 27.166911 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.29.221? Tell 10.19.25.62
Frame 6322: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.221

No.	Time	Source	Destination	Protocol	Length	Info
6323	27.166925	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.30.5? Tell 10.19.25.62

Frame 6323: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.30.5

No.	Time	Source	Destination	Protocol	Length	Info
6324	27.166940	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62

Frame 6324: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.201

No.	Time	Source	Destination	Protocol	Length	Info
6325	27.166955	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.62? Tell 10.19.25.62

Frame 6325: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.62

No.	Time	Source	Destination	Protocol	Length	Info
6326	27.166970	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.243? Tell 10.19.25.62

Frame 6326: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.243

No.	Time	Source	Destination	Protocol	Length	Info
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6327 27.166984 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.61? Tell 10.19.25.62
Frame 6327: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.61

No.	Time	Source	Destination	Protocol	Length	Info
6328	27.166998	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.189? Tell 10.19.25.62

Frame 6328: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.189

No.	Time	Source	Destination	Protocol	Length	Info
6329	27.167012	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.245? Tell 10.19.25.62

Frame 6329: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.245

No.	Time	Source	Destination	Protocol	Length	Info
6330	27.167026	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.201? Tell 10.19.25.62

Frame 6330: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.201

No.	Time	Source	Destination	Protocol	Length	Info
6331	27.167040	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.255? Tell 10.19.25.62

Frame 6331: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.255

No.	Time	Source	Destination	Protocol	Length	Info
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6332 27.167055 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.221? Tell 10.19.25.62
Frame 6332: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.221

No.	Time	Source	Destination	Protocol	Length	Info
6333	27.167069	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.113? Tell 10.19.25.62

Frame 6333: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.113

No.	Time	Source	Destination	Protocol	Length	Info
6334	27.167083	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.212? Tell 10.19.25.62

Frame 6334: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.212

No.	Time	Source	Destination	Protocol	Length	Info
6335	27.167098	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.110? Tell 10.19.25.62

Frame 6335: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.110

No.	Time	Source	Destination	Protocol	Length	Info
6336	27.167112	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.99? Tell 10.19.25.62

Frame 6336: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.99

No.	Time	Source	Destination	Protocol	Length	Info
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6337 27.167131 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.149? Tell 10.19.25.62
Frame 6337: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.149

No.	Time	Source	Destination	Protocol	Length	Info
6338	27.167145	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.236? Tell 10.19.25.62

Frame 6338: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.236

No.	Time	Source	Destination	Protocol	Length	Info
6339	27.167160	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.149? Tell 10.19.25.62

Frame 6339: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.149

No.	Time	Source	Destination	Protocol	Length	Info
6340	27.167174	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.74? Tell 10.19.25.62

Frame 6340: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.74

No.	Time	Source	Destination	Protocol	Length	Info
6341	27.167189	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.31.157.1? Tell 10.19.25.62

Frame 6341: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.31.157.1

No.	Time	Source	Destination	Protocol	Length	Info
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6347	27.204638	Roku_e3:50:aa	IntelCor_fb:b7:60	ARP	60	10.19.28.159 is at b8:a1:75:e3:50:aa
Frame 6347: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Roku_e3:50:aa (b8:a1:75:e3:50:aa), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Roku_e3:50:aa (b8:a1:75:e3:50:aa)						
Sender IP address: 10.19.28.159						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6348	27.204638	SonyInte_04:f8:7d	IntelCor_fb:b7:60	ARP	60	10.19.28.70 is at c8:4a:a0:04:f8:7d
Frame 6348: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: SonyInte_04:f8:7d (c8:4a:a0:04:f8:7d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: SonyInte_04:f8:7d (c8:4a:a0:04:f8:7d)						
Sender IP address: 10.19.28.70						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6349	27.204638	QingdaoI_a3:3f:d8	IntelCor_fb:b7:60	ARP	60	10.19.30.128 is at e0:d8:c4:a3:3f:d8
Frame 6349: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: QingdaoI_a3:3f:d8 (e0:d8:c4:a3:3f:d8), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: QingdaoI_a3:3f:d8 (e0:d8:c4:a3:3f:d8)						
Sender IP address: 10.19.30.128						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6350	27.204638	HonHaiPr_e1:20:71	IntelCor_fb:b7:60	ARP	60	10.19.25.51 is at a8:47:4a:e1:20:71
Frame 6350: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HonHaiPr_e1:20:71 (a8:47:4a:e1:20:71), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HonHaiPr_e1:20:71 (a8:47:4a:e1:20:71)						
Sender IP address: 10.19.25.51						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6351	27.204638	Roku_fb:18:38	IntelCor_fb:b7:60	ARP	60	10.19.29.21 is at ac:ae:19:fb:18:38
Frame 6351: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Roku_fb:18:38 (ac:ae:19:fb:18:38), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Roku_fb:18:38 (ac:ae:19:fb:18:38)						
Sender IP address: 10.19.29.21						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info

6352 27.204638 AmazonTe_d6:a2:a6 IntelCor_fb:b7:60 ARP 60 10.19.24.89 is at fc:e9:d8:d6:a2:a6
Frame 6352: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AmazonTe_d6:a2:a6 (fc:e9:d8:d6:a2:a6), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: AmazonTe_d6:a2:a6 (fc:e9:d8:d6:a2:a6)
Sender IP address: 10.19.24.89
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6353	27.204638	SamsungE_97:62:3c	IntelCor_fb:b7:60	ARP	60	10.19.25.199 is at e0:9d:13:97:62:3c

Frame 6353: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SamsungE_97:62:3c (e0:9d:13:97:62:3c), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SamsungE_97:62:3c (e0:9d:13:97:62:3c)
Sender IP address: 10.19.25.199
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6354	27.204638	CloudNet_de:e2:4a	IntelCor_fb:b7:60	ARP	60	10.19.25.241 is at 80:60:b7:de:e2:4a

Frame 6354: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: CloudNet_de:e2:4a (80:60:b7:de:e2:4a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: CloudNet_de:e2:4a (80:60:b7:de:e2:4a)
Sender IP address: 10.19.25.241
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6355	27.204638	SamsungE_d8:9c:6f	IntelCor_fb:b7:60	ARP	60	10.19.26.222 is at 1c:86:9a:d8:9c:6f

Frame 6355: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SamsungE_d8:9c:6f (1c:86:9a:d8:9c:6f), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SamsungE_d8:9c:6f (1c:86:9a:d8:9c:6f)
Sender IP address: 10.19.26.222
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6356	27.204638	Roku_b6:70:6c	IntelCor_fb:b7:60	ARP	60	10.19.28.73 is at 8c:49:62:b6:70:6c

Frame 6356: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_b6:70:6c (8c:49:62:b6:70:6c), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_b6:70:6c (8c:49:62:b6:70:6c)
Sender IP address: 10.19.28.73
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6357	27.204638	SonyInte_a8:25:b5	IntelCor_fb:b7:60	ARP	60	10.19.26.16 is at 5c:96:66:a8:25:b5
Frame 6357: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: SonyInte_a8:25:b5 (5c:96:66:a8:25:b5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: SonyInte_a8:25:b5 (5c:96:66:a8:25:b5)						
Sender IP address: 10.19.26.16						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6358	27.204638	HewlettP_c2:f8:f2	IntelCor_fb:b7:60	ARP	60	10.19.24.105 is at ac:e2:d3:c2:f8:f2
Frame 6358: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HewlettP_c2:f8:f2 (ac:e2:d3:c2:f8:f2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HewlettP_c2:f8:f2 (ac:e2:d3:c2:f8:f2)						
Sender IP address: 10.19.24.105						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6359	27.204638	HuiZhouG_04:db:ef	IntelCor_fb:b7:60	ARP	60	10.19.26.17 is at f0:35:75:04:db:ef
Frame 6359: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_04:db:ef (f0:35:75:04:db:ef), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_04:db:ef (f0:35:75:04:db:ef)						
Sender IP address: 10.19.26.17						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6360	27.204638	HuiZhouG_db:8f:f9	IntelCor_fb:b7:60	ARP	60	10.19.27.217 is at d8:13:99:db:8f:f9
Frame 6360: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_db:8f:f9 (d8:13:99:db:8f:f9), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_db:8f:f9 (d8:13:99:db:8f:f9)						
Sender IP address: 10.19.27.217						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6361	27.204638	HuiZhouG_4c:78:fa	IntelCor_fb:b7:60	ARP	60	10.19.30.8 is at 00:bf:af:4c:78:fa
Frame 6361: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_4c:78:fa (00:bf:af:4c:78:fa), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_4c:78:fa (00:bf:af:4c:78:fa)						
Sender IP address: 10.19.30.8						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info

6362	27.204638	HuiZhouG_eb:2f:b4	IntelCor_fb:b7:60	ARP	60	10.19.29.92 is at 38:e7:c0:eb:2f:b4
Frame 6362: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)						
Sender IP address: 10.19.29.92						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6363	27.204638	AmazonTe_5a:7c:1b	IntelCor_fb:b7:60	ARP	60	10.19.26.106 is at 44:d5:cc:5a:7c:1b
Frame 6363: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: AmazonTe_5a:7c:1b (44:d5:cc:5a:7c:1b), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: AmazonTe_5a:7c:1b (44:d5:cc:5a:7c:1b)						
Sender IP address: 10.19.26.106						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6364	27.204638	Wush_1f:24:e0	IntelCor_fb:b7:60	ARP	60	10.19.27.148 is at d8:e7:43:1f:24:e0
Frame 6364: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Wush_1f:24:e0 (d8:e7:43:1f:24:e0), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)						
Sender IP address: 10.19.27.148						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6365	27.204638	Roku_b0:a5:76	IntelCor_fb:b7:60	ARP	60	10.19.25.79 is at c8:3a:6b:b0:a5:76
Frame 6365: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76)						
Sender IP address: 10.19.25.79						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6366	27.204638	SonyInte_79:13:9a	IntelCor_fb:b7:60	ARP	60	10.19.28.36 is at bc:33:29:79:13:9a
Frame 6366: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: SonyInte_79:13:9a (bc:33:29:79:13:9a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: SonyInte_79:13:9a (bc:33:29:79:13:9a)						
Sender IP address: 10.19.28.36						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info

6367 27.204638 HuiZhouG_7c:ad:9e IntelCor_fb:b7:60 ARP 60 10.19.24.217 is at a8:16:9d:7c:ad:9e
Frame 6367: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_7c:ad:9e (a8:16:9d:7c:ad:9e), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_7c:ad:9e (a8:16:9d:7c:ad:9e)
Sender IP address: 10.19.24.217
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6368	27.204638	SonyInte_53:d5:fa	IntelCor_fb:b7:60	ARP	60	10.19.27.235 is at 5c:96:66:53:d5:fa

Frame 6368: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SonyInte_53:d5:fa (5c:96:66:53:d5:fa), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SonyInte_53:d5:fa (5c:96:66:53:d5:fa)
Sender IP address: 10.19.27.235
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6369	27.204638	HuiZhouG_e4:e5:67	IntelCor_fb:b7:60	ARP	60	10.19.27.153 is at f8:4f:ad:e4:e5:67

Frame 6369: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_e4:e5:67 (f8:4f:ad:e4:e5:67), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_e4:e5:67 (f8:4f:ad:e4:e5:67)
Sender IP address: 10.19.27.153
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6370	27.204638	HonHaiPr_b8:a3:71	IntelCor_fb:b7:60	ARP	60	10.19.26.136 is at a8:47:4a:b8:a3:71

Frame 6370: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HonHaiPr_b8:a3:71 (a8:47:4a:b8:a3:71), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HonHaiPr_b8:a3:71 (a8:47:4a:b8:a3:71)
Sender IP address: 10.19.26.136
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6371	27.204638	Roku_64:15:b5	IntelCor_fb:b7:60	ARP	60	10.19.24.174 is at bc:d7:d4:64:15:b5

Frame 6371: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_64:15:b5 (bc:d7:d4:64:15:b5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_64:15:b5 (bc:d7:d4:64:15:b5)
Sender IP address: 10.19.24.174
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6372 27.204638 CloudNet_b9:9f:8f IntelCor_fb:b7:60 ARP 60 10.19.25.161 is at 28:3a:4d:b9:9f:8f
Frame 6372: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: CloudNet_b9:9f:8f (28:3a:4d:b9:9f:8f), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: CloudNet_b9:9f:8f (28:3a:4d:b9:9f:8f)
Sender IP address: 10.19.25.161
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6373	27.204638	QingdaoI_ed:7e:d5	IntelCor_fb:b7:60	ARP	60	10.19.29.58 is at 80:cb:bc:ed:7e:d5

Frame 6373: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: QingdaoI_ed:7e:d5 (80:cb:bc:ed:7e:d5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: QingdaoI_ed:7e:d5 (80:cb:bc:ed:7e:d5)
Sender IP address: 10.19.29.58
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6374	27.204638	9e:04:6d:8e:a4:3a	IntelCor_fb:b7:60	ARP	60	10.19.25.8 is at 9e:04:6d:8e:a4:3a

Frame 6374: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 9e:04:6d:8e:a4:3a (9e:04:6d:8e:a4:3a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 9e:04:6d:8e:a4:3a (9e:04:6d:8e:a4:3a)
Sender IP address: 10.19.25.8
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6375	27.204638	Apple_47:a7:e5	IntelCor_fb:b7:60	ARP	60	10.19.25.45 is at 1c:57:dc:47:a7:e5

Frame 6375: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_47:a7:e5 (1c:57:dc:47:a7:e5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Apple_47:a7:e5 (1c:57:dc:47:a7:e5)
Sender IP address: 10.19.25.45
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6376	27.204638	Roku_89:24:7f	IntelCor_fb:b7:60	ARP	60	10.19.28.88 is at 20:ef:bd:89:24:7f

Frame 6376: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_89:24:7f (20:ef:bd:89:24:7f), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_89:24:7f (20:ef:bd:89:24:7f)
Sender IP address: 10.19.28.88
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6377	27.204638	HuiZhouG_c1:ff:3a	IntelCor_fb:b7:60	ARP	60	10.19.29.252 is at 48:9e:9d:c1:ff:3a
Frame 6377: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_c1:ff:3a (48:9e:9d:c1:ff:3a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_c1:ff:3a (48:9e:9d:c1:ff:3a)						
Sender IP address: 10.19.29.252						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6378	27.204638	HuiZhouG_6f:b8:77	IntelCor_fb:b7:60	ARP	60	10.19.24.93 is at e8:ca:c8:6f:b8:77
Frame 6378: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_6f:b8:77 (e8:ca:c8:6f:b8:77), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_6f:b8:77 (e8:ca:c8:6f:b8:77)						
Sender IP address: 10.19.24.93						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6411	27.205279	HuiZhouG_2b:25:19	IntelCor_fb:b7:60	ARP	60	10.19.25.247 is at 38:c8:04:2b:25:19
Frame 6411: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_2b:25:19 (38:c8:04:2b:25:19), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_2b:25:19 (38:c8:04:2b:25:19)						
Sender IP address: 10.19.25.247						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6412	27.205279	LiteonTe_15:3b:77	IntelCor_fb:b7:60	ARP	60	10.19.25.157 is at 5c:93:a2:15:3b:77
Frame 6412: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: LiteonTe_15:3b:77 (5c:93:a2:15:3b:77), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: LiteonTe_15:3b:77 (5c:93:a2:15:3b:77)						
Sender IP address: 10.19.25.157						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6413	27.205279	5e:98:59:8e:dd:9a	IntelCor_fb:b7:60	ARP	60	10.19.27.246 is at 5e:98:59:8e:dd:9a
Frame 6413: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: 5e:98:59:8e:dd:9a (5e:98:59:8e:dd:9a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: 5e:98:59:8e:dd:9a (5e:98:59:8e:dd:9a)						
Sender IP address: 10.19.27.246						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info

6414	27.205279	HuiZhouG_6a:4b:20	IntelCor_fb:b7:60	ARP	60	10.19.24.53 is at 38:e7:c0:6a:4b:20
Frame 6414: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20)						
Sender IP address: 10.19.24.53						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6415	27.205279	AzureWav_46:66:8d	IntelCor_fb:b7:60	ARP	60	10.19.25.178 is at 60:5b:b4:46:66:8d
Frame 6415: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: AzureWav_46:66:8d (60:5b:b4:46:66:8d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: AzureWav_46:66:8d (60:5b:b4:46:66:8d)						
Sender IP address: 10.19.25.178						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6416	27.205279	HuiZhouG_c2:02:e3	IntelCor_fb:b7:60	ARP	60	10.19.27.30 is at 48:9e:9d:c2:02:e3
Frame 6416: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)						
Sender IP address: 10.19.27.30						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6417	27.205279	SichuanA_90:7e:70	IntelCor_fb:b7:60	ARP	60	10.19.28.51 is at dc:97:58:90:7e:70
Frame 6417: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: SichuanA_90:7e:70 (dc:97:58:90:7e:70), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: SichuanA_90:7e:70 (dc:97:58:90:7e:70)						
Sender IP address: 10.19.28.51						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6418	27.205279	HuiZhouG_1d:5a:75	IntelCor_fb:b7:60	ARP	60	10.19.25.246 is at 00:bf:af:1d:5a:75
Frame 6418: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_1d:5a:75 (00:bf:af:1d:5a:75), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_1d:5a:75 (00:bf:af:1d:5a:75)						
Sender IP address: 10.19.25.246						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info

6419	27.205279	Roku_71:4f:14	IntelCor_fb:b7:60	ARP	60	10.19.28.67 is at 20:ef:bd:71:4f:14
Frame 6419: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Roku_71:4f:14 (20:ef:bd:71:4f:14), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Roku_71:4f:14 (20:ef:bd:71:4f:14)						
Sender IP address: 10.19.28.67						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6420	27.205279	HonHaiPr_7b:c5:97	IntelCor_fb:b7:60	ARP	60	10.19.25.86 is at e8:9e:b4:7b:c5:97
Frame 6420: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HonHaiPr_7b:c5:97 (e8:9e:b4:7b:c5:97), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HonHaiPr_7b:c5:97 (e8:9e:b4:7b:c5:97)						
Sender IP address: 10.19.25.86						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6438	27.306508	HuiZhouG_b6:f6:a9	IntelCor_fb:b7:60	ARP	60	10.19.27.141 is at f0:a3:b2:b6:f6:a9
Frame 6438: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_b6:f6:a9 (f0:a3:b2:b6:f6:a9), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_b6:f6:a9 (f0:a3:b2:b6:f6:a9)						
Sender IP address: 10.19.27.141						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6439	27.306508	SichuanA_a2:a9:e4	IntelCor_fb:b7:60	ARP	60	10.19.30.73 is at dc:97:58:a2:a9:e4
Frame 6439: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: SichuanA_a2:a9:e4 (dc:97:58:a2:a9:e4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: SichuanA_a2:a9:e4 (dc:97:58:a2:a9:e4)						
Sender IP address: 10.19.30.73						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6440	27.306508	CloudNet_81:11:a9	IntelCor_fb:b7:60	ARP	60	10.19.29.101 is at 1c:98:c1:81:11:a9
Frame 6440: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: CloudNet_81:11:a9 (1c:98:c1:81:11:a9), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: CloudNet_81:11:a9 (1c:98:c1:81:11:a9)						
Sender IP address: 10.19.29.101						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info

6441 27.306508 Roku_20:8c:00 IntelCor_fb:b7:60 ARP 60 10.19.27.103 is at d8:31:34:20:8c:00
Frame 6441: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_20:8c:00 (d8:31:34:20:8c:00), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_20:8c:00 (d8:31:34:20:8c:00)
Sender IP address: 10.19.27.103
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6442	27.306508	HonHaiPr_72:dd:b3	IntelCor_fb:b7:60	ARP	60	10.19.25.154 is at a8:47:4a:72:dd:b3

Frame 6442: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HonHaiPr_72:dd:b3 (a8:47:4a:72:dd:b3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HonHaiPr_72:dd:b3 (a8:47:4a:72:dd:b3)
Sender IP address: 10.19.25.154
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6443	27.306508	HuiZhouG_37:f8:ea	IntelCor_fb:b7:60	ARP	60	10.19.24.125 is at 38:e7:c0:37:f8:ea

Frame 6443: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_37:f8:ea (38:e7:c0:37:f8:ea), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_37:f8:ea (38:e7:c0:37:f8:ea)
Sender IP address: 10.19.24.125
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6444	27.306508	HuiZhouG_24:9f:5b	IntelCor_fb:b7:60	ARP	60	10.19.30.59 is at 28:ad:18:24:9f:5b

Frame 6444: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_24:9f:5b (28:ad:18:24:9f:5b), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_24:9f:5b (28:ad:18:24:9f:5b)
Sender IP address: 10.19.30.59
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6445	27.306508	HonHaiPr_b7:70:c9	IntelCor_fb:b7:60	ARP	60	10.19.25.34 is at 74:29:af:b7:70:c9

Frame 6445: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HonHaiPr_b7:70:c9 (74:29:af:b7:70:c9), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HonHaiPr_b7:70:c9 (74:29:af:b7:70:c9)
Sender IP address: 10.19.25.34
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6446 27.306508 HuiZhouG_8b:b3:00 IntelCor_fb:b7:60 ARP 60 10.19.26.167 is at c4:98:5c:8b:b3:00
Frame 6446: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_8b:b3:00 (c4:98:5c:8b:b3:00), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_8b:b3:00 (c4:98:5c:8b:b3:00)
Sender IP address: 10.19.26.167
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6447	27.306508	Roku_71:7e:68	IntelCor_fb:b7:60	ARP	60	10.19.28.46 is at 20:ef:bd:71:7e:68

Frame 6447: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_71:7e:68 (20:ef:bd:71:7e:68), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_71:7e:68 (20:ef:bd:71:7e:68)
Sender IP address: 10.19.28.46
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6448	27.306508	CloudNet_a9:d1:b5	IntelCor_fb:b7:60	ARP	60	10.19.25.146 is at 28:3a:4d:a9:d1:b5

Frame 6448: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: CloudNet_a9:d1:b5 (28:3a:4d:a9:d1:b5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: CloudNet_a9:d1:b5 (28:3a:4d:a9:d1:b5)
Sender IP address: 10.19.25.146
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6449	27.306508	HuiZhouG_30:c0:9d	IntelCor_fb:b7:60	ARP	60	10.19.29.205 is at 48:9e:9d:30:c0:9d

Frame 6449: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d)
Sender IP address: 10.19.29.205
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6450	27.306508	Roku_59:4e:75	IntelCor_fb:b7:60	ARP	60	10.19.27.38 is at bc:d7:d4:59:4e:75

Frame 6450: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_59:4e:75 (bc:d7:d4:59:4e:75), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Sender IP address: 10.19.27.38
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6451 27.306508 AmazonTe_b5:97:2a IntelCor_fb:b7:60 ARP 60 10.19.24.164 is at 2c:71:ff:b5:97:2a
Frame 6451: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AmazonTe_b5:97:2a (2c:71:ff:b5:97:2a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: AmazonTe_b5:97:2a (2c:71:ff:b5:97:2a)
Sender IP address: 10.19.24.164
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6452	27.306508	AzureWav_0b:45:85	IntelCor_fb:b7:60	ARP	60	10.19.27.179 is at 40:99:22:0b:45:85

Frame 6452: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AzureWav_0b:45:85 (40:99:22:0b:45:85), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: AzureWav_0b:45:85 (40:99:22:0b:45:85)
Sender IP address: 10.19.27.179
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6453	27.306508	FunaiEle_dd:8b:9f	IntelCor_fb:b7:60	ARP	60	10.19.25.25 is at 78:80:38:dd:8b:9f

Frame 6453: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: FunaiEle_dd:8b:9f (78:80:38:dd:8b:9f), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: FunaiEle_dd:8b:9f (78:80:38:dd:8b:9f)
Sender IP address: 10.19.25.25
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6454	27.306508	LinkSpri_0a:53:35	IntelCor_fb:b7:60	ARP	60	10.19.27.27 is at 00:22:6c:0a:53:35

Frame 6454: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: LinkSpri_0a:53:35 (00:22:6c:0a:53:35), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: LinkSpri_0a:53:35 (00:22:6c:0a:53:35)
Sender IP address: 10.19.27.27
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6455	27.306508	SonyInte_2c:8b:30	IntelCor_fb:b7:60	ARP	60	10.19.27.177 is at 70:66:2a:2c:8b:30

Frame 6455: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SonyInte_2c:8b:30 (70:66:2a:2c:8b:30), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SonyInte_2c:8b:30 (70:66:2a:2c:8b:30)
Sender IP address: 10.19.27.177
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
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6456 27.306508 SonyInte_80:b5:a2 IntelCor_fb:b7:60 ARP 60 10.19.26.246 is at 00:e4:21:80:b5:a2
Frame 6456: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SonyInte_80:b5:a2 (00:e4:21:80:b5:a2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SonyInte_80:b5:a2 (00:e4:21:80:b5:a2)
Sender IP address: 10.19.26.246
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6457	27.306508	Roku_c2:ac:20	IntelCor_fb:b7:60	ARP	60	10.19.24.202 is at 10:59:32:c2:ac:20

Frame 6457: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_c2:ac:20 (10:59:32:c2:ac:20), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_c2:ac:20 (10:59:32:c2:ac:20)
Sender IP address: 10.19.24.202
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6458	27.306508	SonyInte_2d:fa:98	IntelCor_fb:b7:60	ARP	60	10.19.24.138 is at 2c:9e:00:2d:fa:98

Frame 6458: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SonyInte_2d:fa:98 (2c:9e:00:2d:fa:98), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SonyInte_2d:fa:98 (2c:9e:00:2d:fa:98)
Sender IP address: 10.19.24.138
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6459	27.306508	72:78:8b:01:98:b6	IntelCor_fb:b7:60	ARP	60	10.19.29.58 is at 72:78:8b:01:98:b6

Frame 6459: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Sender IP address: 10.19.29.58
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

[Duplicate IP address detected for 10.19.29.58 (72:78:8b:01:98:b6) - also in use by 80:cb:bc:ed:7e:d5 (frame 6373)]

No.	Time	Source	Destination	Protocol	Length	Info
6460	27.306508	HonHaiPr_e3:7e:99	IntelCor_fb:b7:60	ARP	60	10.19.28.26 is at fc:01:7c:e3:7e:99

Frame 6460: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HonHaiPr_e3:7e:99 (fc:01:7c:e3:7e:99), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HonHaiPr_e3:7e:99 (fc:01:7c:e3:7e:99)
Sender IP address: 10.19.28.26
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
6461	27.306508	AmazonTe_82:e8:1a	IntelCor_fb:b7:60	ARP	60	10.19.25.6 is at d8:be:65:82:e8:1a
Frame 6461: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: AmazonTe_82:e8:1a (d8:be:65:82:e8:1a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: AmazonTe_82:e8:1a (d8:be:65:82:e8:1a)						
Sender IP address: 10.19.25.6						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						

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No.      Time      Source      Destination      Protocol Length Info
 6462 27.306508      HuiZhouG_d8:33:43 IntelCor_fb:b7:60 ARP        60      10.19.28.78 is at 84:c8:a0:d8:33:43
Frame 6462: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_d8:33:43 (84:c8:a0:d8:33:43), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: HuiZhouG_d8:33:43 (84:c8:a0:d8:33:43)
  Sender IP address: 10.19.28.78
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.	Time	Source	Destination	Protocol	Length	Info
6463	27.306508	Sonos_8b:e9:5e	IntelCor_fb:b7:60	ARP	60	10.19.24.227 is at 48:a6:b8:8b:e9:5e
Frame 6463: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Sonos_8b:e9:5e (48:a6:b8:8b:e9:5e), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Sonos_8b:e9:5e (48:a6:b8:8b:e9:5e)						
Sender IP address: 10.19.24.227						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						

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No.      Time      Source      Destination      Protocol Length Info
 6464 27.306508 Cisco_9f:f0:01 IntelCor_fb:b7:60 ARP 60 10.19.24.1 is at 00:00:0c:9f:f0:01
Frame 6464: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_9f:f0:01 (00:00:0c:9f:f0:01), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)
  Sender IP address: 10.19.24.1
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
```

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No.      Time           Source           Destination      Protocol Length Info
 6493 27.311375      6a:21:a6:d3:a2:ef IntelCor_fb:b7:60 ARP          60      10.19.27.178 is at 6a:21:a6:d3:a2:ef
Frame 6493: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 6a:21:a6:d3:a2:ef (6a:21:a6:d3:a2:ef), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: 6a:21:a6:d3:a2:ef (6a:21:a6:d3:a2:ef)
  Sender IP address: 10.19.27.178
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

```

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No.      Time      Source      Destination      Protocol Length Info
 6494 27.311375 Apple_2d:cf:f4 IntelCor_fb:b7:60 ARP 60 10.19.28.190 is at 1c:36:bb:2d:cf:f4
Frame 6494: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_2d:cf:f4 (1c:36:bb:2d:cf:f4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Apple_2d:cf:f4 (1c:36:bb:2d:cf:f4)
  Sender IP address: 10.19.28.190
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6495 27.311375 HuiZhouG_25:70:46 IntelCor_fb:b7:60 ARP 60 10.19.29.243 is at 1c:30:08:25:70:46
Frame 6495: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_25:70:46 (1c:30:08:25:70:46), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: HuiZhouG_25:70:46 (1c:30:08:25:70:46)
  Sender IP address: 10.19.29.243
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6496 27.311375 HuiZhouG_4a:ca:a7 IntelCor_fb:b7:60 ARP 60 10.19.25.61 is at 48:9e:9d:4a:ca:a7
Frame 6496: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_4a:ca:a7 (48:9e:9d:4a:ca:a7), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: HuiZhouG_4a:ca:a7 (48:9e:9d:4a:ca:a7)
  Sender IP address: 10.19.25.61
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6497 27.311375 HuiZhouG_78:10:51 IntelCor_fb:b7:60 ARP 60 10.19.30.68 is at f8:4f:ad:78:10:51
Frame 6497: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_78:10:51 (f8:4f:ad:78:10:51), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: HuiZhouG_78:10:51 (f8:4f:ad:78:10:51)
  Sender IP address: 10.19.30.68
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6498 27.311375 AzureWav_d1:99:75 IntelCor_fb:b7:60 ARP 60 10.19.30.5 is at e8:d8:19:d1:99:75
Frame 6498: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AzureWav_d1:99:75 (e8:d8:19:d1:99:75), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: AzureWav_d1:99:75 (e8:d8:19:d1:99:75)
  Sender IP address: 10.19.30.5
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time      Source      Destination      Protocol Length Info
 6499 27.311375   CloudNet_c2:eb:b3 IntelCor_fb:b7:60 ARP      60      10.19.24.239 is at 1c:98:c1:c2:eb:b3
Frame 6499: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: CloudNet_c2:eb:b3 (1c:98:c1:c2:eb:b3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: CloudNet_c2:eb:b3 (1c:98:c1:c2:eb:b3)
  Sender IP address: 10.19.24.239
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6500 27.311375   Roku_4b:90:f0 IntelCor_fb:b7:60 ARP      60      10.19.29.113 is at 8c:49:62:4b:90:f0
Frame 6500: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_4b:90:f0 (8c:49:62:4b:90:f0), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Roku_4b:90:f0 (8c:49:62:4b:90:f0)
  Sender IP address: 10.19.29.113
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6501 27.311375   CloudNet_e6:0f:f7 IntelCor_fb:b7:60 ARP      60      10.19.25.195 is at dc:e9:94:e6:0f:f7
Frame 6501: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: CloudNet_e6:0f:f7 (dc:e9:94:e6:0f:f7), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: CloudNet_e6:0f:f7 (dc:e9:94:e6:0f:f7)
  Sender IP address: 10.19.25.195
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6502 27.311375   Apple_63:dc:74 IntelCor_fb:b7:60 ARP      60      10.19.28.106 is at b0:be:83:63:dc:74
Frame 6502: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_63:dc:74 (b0:be:83:63:dc:74), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Apple_63:dc:74 (b0:be:83:63:dc:74)
  Sender IP address: 10.19.28.106
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6503 27.311375   FunaiEle_fd:ef:41 IntelCor_fb:b7:60 ARP      60      10.19.29.140 is at 78:80:38:fd:ef:41
Frame 6503: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: FunaiEle_fd:ef:41 (78:80:38:fd:ef:41), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: FunaiEle_fd:ef:41 (78:80:38:fd:ef:41)
  Sender IP address: 10.19.29.140
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time      Source      Destination      Protocol Length Info
 6504 27.311375 5e:e6:1a:b4:3a:e4 IntelCor_fb:b7:60 ARP 60 10.19.28.254 is at 5e:e6:1a:b4:3a:e4
Frame 6504: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 5e:e6:1a:b4:3a:e4 (5e:e6:1a:b4:3a:e4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: 5e:e6:1a:b4:3a:e4 (5e:e6:1a:b4:3a:e4)
  Sender IP address: 10.19.28.254
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6505 27.311375 0a:55:87:5e:69:7a IntelCor_fb:b7:60 ARP 60 10.19.24.155 is at 0a:55:87:5e:69:7a
Frame 6505: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 0a:55:87:5e:69:7a (0a:55:87:5e:69:7a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: 0a:55:87:5e:69:7a (0a:55:87:5e:69:7a)
  Sender IP address: 10.19.24.155
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6506 27.311375 Roku_da:ba:ad IntelCor_fb:b7:60 ARP 60 10.19.28.53 is at ac:ae:19:da:ba:ad
Frame 6506: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_da:ba:ad (ac:ae:19:da:ba:ad), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Roku_da:ba:ad (ac:ae:19:da:ba:ad)
  Sender IP address: 10.19.28.53
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6507 27.311375 Motorola_da:a0:ab IntelCor_fb:b7:60 ARP 60 10.19.24.212 is at 08:38:e6:da:a0:ab
Frame 6507: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Motorola_da:a0:ab (08:38:e6:da:a0:ab), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Motorola_da:a0:ab (08:38:e6:da:a0:ab)
  Sender IP address: 10.19.24.212
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6529 27.396678 Roku_32:d1:9c IntelCor_fb:b7:60 ARP 60 10.19.24.240 is at d8:31:34:32:d1:9c
Frame 6529: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_32:d1:9c (d8:31:34:32:d1:9c), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Roku_32:d1:9c (d8:31:34:32:d1:9c)
  Sender IP address: 10.19.24.240
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.	Time	Source	Destination	Protocol	Length	Info
6530	27.396678	Roku_e5:08:a2	IntelCor_fb:b7:60	ARP	60	10.19.24.189 is at 8c:49:62:e5:08:a2
Frame 6530: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Roku_e5:08:a2 (8c:49:62:e5:08:a2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Roku_e5:08:a2 (8c:49:62:e5:08:a2)						
Sender IP address: 10.19.24.189						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6531	27.396678	StreamUn_11:60:32	IntelCor_fb:b7:60	ARP	60	10.19.26.149 is at 50:1e:2d:11:60:32
Frame 6531: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: StreamUn_11:60:32 (50:1e:2d:11:60:32), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: StreamUn_11:60:32 (50:1e:2d:11:60:32)						
Sender IP address: 10.19.26.149						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6532	27.396678	HuiZhouG_99:45:53	IntelCor_fb:b7:60	ARP	60	10.19.25.187 is at 10:3d:0a:99:45:53
Frame 6532: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_99:45:53 (10:3d:0a:99:45:53), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_99:45:53 (10:3d:0a:99:45:53)						
Sender IP address: 10.19.25.187						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6533	27.396678	4e:25:51:58:15:74	IntelCor_fb:b7:60	ARP	60	10.19.26.133 is at 4e:25:51:58:15:74
Frame 6533: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: 4e:25:51:58:15:74 (4e:25:51:58:15:74), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: 4e:25:51:58:15:74 (4e:25:51:58:15:74)						
Sender IP address: 10.19.26.133						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
6534	27.396678	Google_c7:cc:86	IntelCor_fb:b7:60	ARP	60	10.19.24.74 is at a4:77:33:c7:cc:86
Frame 6534: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Google_c7:cc:86 (a4:77:33:c7:cc:86), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Google_c7:cc:86 (a4:77:33:c7:cc:86)						
Sender IP address: 10.19.24.74						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						

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No.      Time      Source      Destination      Protocol Length Info
 6552 27.406499 Bose_59:b8:31 IntelCor_fb:b7:60 ARP 60 10.19.28.144 is at 78:2b:64:59:b8:31
Frame 6552: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Bose_59:b8:31 (78:2b:64:59:b8:31), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Bose_59:b8:31 (78:2b:64:59:b8:31)
  Sender IP address: 10.19.28.144
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6553 27.406499 HuiZhouG_f0:ac:f3 IntelCor_fb:b7:60 ARP 60 10.19.30.105 is at 1c:30:08:f0:ac:f3
Frame 6553: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_f0:ac:f3 (1c:30:08:f0:ac:f3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: HuiZhouG_f0:ac:f3 (1c:30:08:f0:ac:f3)
  Sender IP address: 10.19.30.105
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6554 27.406499 Roku_d9:1f:85 IntelCor_fb:b7:60 ARP 60 10.19.24.221 is at d8:31:34:d9:1f:85
Frame 6554: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_d9:1f:85 (d8:31:34:d9:1f:85), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Roku_d9:1f:85 (d8:31:34:d9:1f:85)
  Sender IP address: 10.19.24.221
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6555 27.406499 AmazonTe_4e:45:8e IntelCor_fb:b7:60 ARP 60 10.19.24.99 is at 90:a8:22:4e:45:8e
Frame 6555: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AmazonTe_4e:45:8e (90:a8:22:4e:45:8e), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: AmazonTe_4e:45:8e (90:a8:22:4e:45:8e)
  Sender IP address: 10.19.24.99
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6556 27.406499 Roku_a9:a3:63 IntelCor_fb:b7:60 ARP 60 10.19.27.116 is at 8c:49:62:a9:a3:63
Frame 6556: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_a9:a3:63 (8c:49:62:a9:a3:63), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Roku_a9:a3:63 (8c:49:62:a9:a3:63)
  Sender IP address: 10.19.27.116
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time      Source      Destination      Protocol Length Info
 6557 27.406499   Google_59:e7:82 IntelCor_fb:b7:60 ARP      60      10.19.24.149 is at f4:f5:e8:59:e7:82
Frame 6557: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_59:e7:82 (f4:f5:e8:59:e7:82), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_59:e7:82 (f4:f5:e8:59:e7:82)
  Sender IP address: 10.19.24.149
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6558 27.406499   CloudNet_d5:1f:f7 IntelCor_fb:b7:60 ARP      60      10.19.28.255 is at 1c:98:c1:d5:1f:f7
Frame 6558: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: CloudNet_d5:1f:f7 (1c:98:c1:d5:1f:f7), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: CloudNet_d5:1f:f7 (1c:98:c1:d5:1f:f7)
  Sender IP address: 10.19.28.255
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6559 27.406499   QingdaoI_d4:84:31 IntelCor_fb:b7:60 ARP      60      10.19.28.245 is at 80:cb:bc:d4:84:31
Frame 6559: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: QingdaoI_d4:84:31 (80:cb:bc:d4:84:31), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: QingdaoI_d4:84:31 (80:cb:bc:d4:84:31)
  Sender IP address: 10.19.28.245
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6560 27.406499   LiteonTe_03:8e:61 IntelCor_fb:b7:60 ARP      60      10.19.26.121 is at 54:8c:a0:03:8e:61
Frame 6560: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: LiteonTe_03:8e:61 (54:8c:a0:03:8e:61), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: LiteonTe_03:8e:61 (54:8c:a0:03:8e:61)
  Sender IP address: 10.19.26.121
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6570 27.408919   SichuanA_f9:5f:8a IntelCor_fb:b7:60 ARP      60      10.19.30.87 is at 18:ef:3a:f9:5f:8a
Frame 6570: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SichuanA_f9:5f:8a (18:ef:3a:f9:5f:8a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: SichuanA_f9:5f:8a (18:ef:3a:f9:5f:8a)
  Sender IP address: 10.19.30.87
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time      Source      Destination      Protocol Length Info
 6571 27.408919   Google_81:df:76 IntelCor_fb:b7:60 ARP      60      10.19.25.110 is at 20:df:b9:81:df:76
Frame 6571: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_81:df:76 (20:df:b9:81:df:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_81:df:76 (20:df:b9:81:df:76)
  Sender IP address: 10.19.25.110
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6572 27.408919   SonyInte_f7:4d:e9 IntelCor_fb:b7:60 ARP      60      10.19.25.153 is at 5c:84:3c:f7:4d:e9
Frame 6572: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SonyInte_f7:4d:e9 (5c:84:3c:f7:4d:e9), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: SonyInte_f7:4d:e9 (5c:84:3c:f7:4d:e9)
  Sender IP address: 10.19.25.153
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6573 27.408919   4a:83:47:1b:1f:95 IntelCor_fb:b7:60 ARP      60      10.19.24.54 is at 4a:83:47:1b:1f:95
Frame 6573: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
  Sender IP address: 10.19.24.54
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6574 27.408919   Roku_e4:4a:53 IntelCor_fb:b7:60 ARP      60      10.19.25.204 is at bc:d7:d4:e4:4a:53
Frame 6574: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_e4:4a:53 (bc:d7:d4:e4:4a:53), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Roku_e4:4a:53 (bc:d7:d4:e4:4a:53)
  Sender IP address: 10.19.25.204
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6575 27.408919   Apple_49:a1:76 IntelCor_fb:b7:60 ARP      60      10.19.25.237 is at 70:ae:d5:49:a1:76
Frame 6575: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_49:a1:76 (70:ae:d5:49:a1:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Apple_49:a1:76 (70:ae:d5:49:a1:76)
  Sender IP address: 10.19.25.237
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time      Source      Destination      Protocol Length Info
 6576 27.408919 SamsungE_97:62:4c IntelCor_fb:b7:60 ARP 60 10.19.26.62 is at e0:9d:13:97:62:4c
Frame 6576: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SamsungE_97:62:4c (e0:9d:13:97:62:4c), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: SamsungE_97:62:4c (e0:9d:13:97:62:4c)
  Sender IP address: 10.19.26.62
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6577 27.408919 Vizio_90:fb:ec IntelCor_fb:b7:60 ARP 60 10.19.24.236 is at 2c:64:1f:90:fb:ec
Frame 6577: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Vizio_90:fb:ec (2c:64:1f:90:fb:ec), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Vizio_90:fb:ec (2c:64:1f:90:fb:ec)
  Sender IP address: 10.19.24.236
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6650 27.474599 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.168? Tell 10.19.25.62
Frame 6650: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.24.168
No.      Time      Source      Destination      Protocol Length Info
 6660 27.600372 Google_70:ae:bd IntelCor_fb:b7:60 ARP 60 10.19.24.168 is at f8:0f:f9:70:ae:bd
Frame 6660: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_70:ae:bd (f8:0f:f9:70:ae:bd), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_70:ae:bd (f8:0f:f9:70:ae:bd)
  Sender IP address: 10.19.24.168
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6711 27.659603 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.25.151? Tell 10.19.25.62
Frame 6711: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.151

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No.	Time	Source	Destination	Protocol	Length	Info
6712	27.659685	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.238? Tell 10.19.25.62
Frame 6712: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.238						

No.	Time	Source	Destination	Protocol	Length	Info
6713	27.659713	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.109? Tell 10.19.25.62
Frame 6713: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.109						

No.	Time	Source	Destination	Protocol	Length	Info
6714	27.659734	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.175? Tell 10.19.25.62
Frame 6714: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.175						

No.	Time	Source	Destination	Protocol	Length	Info
6715	27.659758	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.116? Tell 10.19.25.62
Frame 6715: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.116						

No.	Time	Source	Destination	Protocol	Length	Info
6716	27.659783	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.112? Tell 10.19.25.62
Frame 6716: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.112						

No.	Time	Source	Destination	Protocol	Length	Info
6717	27.659804	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.228? Tell 10.19.25.62
Frame 6717: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.228						

No.	Time	Source	Destination	Protocol	Length	Info
6718	27.659830	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.131? Tell 10.19.25.62
Frame 6718: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.131						

No.	Time	Source	Destination	Protocol	Length	Info
6719	27.659852	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.41? Tell 10.19.25.62
Frame 6719: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.41						

No.	Time	Source	Destination	Protocol	Length	Info
6720	27.659872	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.197? Tell 10.19.25.62
Frame 6720: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.197						

No.	Time	Source	Destination	Protocol	Length	Info
6721	27.659895	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.253? Tell 10.19.25.62
Frame 6721: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.253						

No.	Time	Source	Destination	Protocol	Length	Info
6722	27.659915	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.9? Tell 10.19.25.62
Frame 6722: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.9						

No.	Time	Source	Destination	Protocol	Length	Info
6723	27.659935	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.211? Tell 10.19.25.62
Frame 6723: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.211						

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No.      Time           Source                Destination           Protocol Length Info
 6742 27.754640      QingdaoI_f6:2f:46    IntelCor_fb:b7:60     ARP                60      10.19.24.238 is at e8:51:77:f6:2f:46
Frame 6742: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: QingdaoI_f6:2f:46 (e8:51:77:f6:2f:46), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: QingdaoI_f6:2f:46 (e8:51:77:f6:2f:46)
  Sender IP address: 10.19.24.238
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time           Source                Destination           Protocol Length Info
 6743 27.754640      Vizio_4e:d9:39        IntelCor_fb:b7:60     ARP                60      10.19.28.41 is at 2c:64:1f:4e:d9:39
Frame 6743: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Vizio_4e:d9:39 (2c:64:1f:4e:d9:39), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Vizio_4e:d9:39 (2c:64:1f:4e:d9:39)
  Sender IP address: 10.19.28.41
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.	Time	Source	Destination	Protocol	Length	Info
6744	27.754640	EardaTec_46:86:6a	IntelCor_fb:b7:60	ARP	60	10.19.26.116 is at 68:b9:c2:46:86:6a
Frame 6744: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: EardaTec_46:86:6a (68:b9:c2:46:86:6a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: EardaTec_46:86:6a (68:b9:c2:46:86:6a)						
Sender IP address: 10.19.26.116						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						

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No.      Time      Source      Destination      Protocol Length Info
 6745 27.754640    Chongqin_d2:87:7d IntelCor_fb:b7:60 ARP      60      10.19.26.197 is at ac:d5:64:d2:87:7d
Frame 6745: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Chongqin_d2:87:7d (ac:d5:64:d2:87:7d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Chongqin_d2:87:7d (ac:d5:64:d2:87:7d)
  Sender IP address: 10.19.26.197
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6750 27.754922    AmazonTe_95:16:b3 IntelCor_fb:b7:60 ARP      60      10.19.25.109 is at 44:42:01:95:16:b3
Frame 6750: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AmazonTe_95:16:b3 (44:42:01:95:16:b3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: AmazonTe_95:16:b3 (44:42:01:95:16:b3)
  Sender IP address: 10.19.25.109
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6753 27.758582    Google_dc:f7:73 IntelCor_fb:b7:60 ARP      60      10.19.24.211 is at cc:f4:11:dc:f7:73
Frame 6753: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_dc:f7:73 (cc:f4:11:dc:f7:73), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_dc:f7:73 (cc:f4:11:dc:f7:73)
  Sender IP address: 10.19.24.211
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6754 27.758582    Google_54:06:2d IntelCor_fb:b7:60 ARP      60      10.19.24.228 is at 38:8b:59:54:06:2d
Frame 6754: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_54:06:2d (38:8b:59:54:06:2d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_54:06:2d (38:8b:59:54:06:2d)
  Sender IP address: 10.19.24.228
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6755 27.758582    Google_5a:d9:77 IntelCor_fb:b7:60 ARP      60      10.19.26.131 is at 44:07:0b:5a:d9:77
Frame 6755: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_5a:d9:77 (44:07:0b:5a:d9:77), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_5a:d9:77 (44:07:0b:5a:d9:77)
  Sender IP address: 10.19.26.131
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.      Time      Source      Destination      Protocol Length Info
 6756 27.758582    Google_6f:d7:9d IntelCor_fb:b7:60 ARP      60      10.19.25.253 is at f8:0f:f9:6f:d7:9d
Frame 6756: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_6f:d7:9d (f8:0f:f9:6f:d7:9d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_6f:d7:9d (f8:0f:f9:6f:d7:9d)
  Sender IP address: 10.19.25.253
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6757 27.758582    Google_12:bc:06 IntelCor_fb:b7:60 ARP      60      10.19.25.151 is at ac:67:84:12:bc:06
Frame 6757: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_12:bc:06 (ac:67:84:12:bc:06), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_12:bc:06 (ac:67:84:12:bc:06)
  Sender IP address: 10.19.25.151
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6802 27.784794    Google_9c:dc:35 IntelCor_fb:b7:60 ARP      60      10.19.24.112 is at cc:f4:11:9c:dc:35
Frame 6802: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_9c:dc:35 (cc:f4:11:9c:dc:35), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_9c:dc:35 (cc:f4:11:9c:dc:35)
  Sender IP address: 10.19.24.112
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6803 27.784794    Google_1a:2c:a0 IntelCor_fb:b7:60 ARP      60      10.19.25.9 is at 1c:53:f9:1a:2c:a0
Frame 6803: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_1a:2c:a0 (1c:53:f9:1a:2c:a0), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_1a:2c:a0 (1c:53:f9:1a:2c:a0)
  Sender IP address: 10.19.25.9
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
No.      Time      Source      Destination      Protocol Length Info
 6808 27.785081    Google_58:ca:c8 IntelCor_fb:b7:60 ARP      60      10.19.25.175 is at d4:f5:47:58:ca:c8
Frame 6808: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_58:ca:c8 (d4:f5:47:58:ca:c8), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Google_58:ca:c8 (d4:f5:47:58:ca:c8)
  Sender IP address: 10.19.25.175
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.	Time	Source	Destination	Protocol	Length	Info
6850	27.801875	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.229? Tell 10.19.25.62
Frame 6850: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.229						
6864	27.814343	Google_8b:5a:b2	IntelCor_fb:b7:60	ARP	60	10.19.24.229 is at 14:c1:4e:8b:5a:b2
Frame 6864: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2)						
Sender IP address: 10.19.24.229						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
6911	27.927135	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.1? Tell 10.19.25.62
Frame 6911: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.1						
6913	27.952221	Vizio_d5:c3:9e	IntelCor_fb:b7:60	ARP	60	10.19.25.1 is at 3c:9b:d6:d5:c3:9e
Frame 6913: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Vizio_d5:c3:9e (3c:9b:d6:d5:c3:9e), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Vizio_d5:c3:9e (3c:9b:d6:d5:c3:9e)						
Sender IP address: 10.19.25.1						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
6953	28.173811	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.31.157.1? Tell 10.19.25.62
Frame 6953: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.31.157.1						

No.	Time	Source	Destination	Protocol	Length	Info
7234	28.370622	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.4? Tell 10.19.25.62
Frame 7234: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.4						

No.	Time	Source	Destination	Protocol	Length	Info
7239	28.374418	Google_94:1a:12	IntelCor_fb:b7:60	ARP	60	10.19.25.4 is at f0:ef:86:94:1a:12
Frame 7239: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Google_94:1a:12 (f0:ef:86:94:1a:12), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Google_94:1a:12 (f0:ef:86:94:1a:12)						
Sender IP address: 10.19.25.4						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						

No.	Time	Source	Destination	Protocol	Length	Info
7316	28.433451	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62
Frame 7316: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.21						

No.	Time	Source	Destination	Protocol	Length	Info
7319	28.433480	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62
Frame 7319: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.144						

No.	Time	Source	Destination	Protocol	Length	Info
7320	28.433493	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62
Frame 7320: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.148						

No.	Time	Source	Destination	Protocol	Length	Info
7335	28.448731	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.192? Tell 10.19.25.62
Frame 7335: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.192						

No.	Time	Source	Destination	Protocol	Length	Info
7336	28.448766	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.114? Tell 10.19.25.62
Frame 7336: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.114						

No.	Time	Source	Destination	Protocol	Length	Info
7353	28.448787	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62
Frame 7353: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.25						

No.	Time	Source	Destination	Protocol	Length	Info
7354	28.448808	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62
Frame 7354: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.202						

No.	Time	Source	Destination	Protocol	Length	Info
7355	28.448828	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62
Frame 7355: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.221						

No.	Time	Source	Destination	Protocol	Length	Info
7356	28.448852	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62
Frame 7356: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.96						
7358	28.448877	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62
Frame 7358: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.201						
7385	28.463412	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.201? Tell 10.19.25.62
Frame 7385: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.201						
7387	28.465205	HuiZhouG_9a:91:5a	IntelCor_fb:b7:60	ARP	60	10.19.24.114 is at c0:d2:f3:9a:91:5a
Frame 7387: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)						
Sender IP address: 10.19.24.114						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
7440	28.493811	HuiZhouG_69:3b:10	IntelCor_fb:b7:60	ARP	60	10.19.27.201 is at 84:c8:a0:69:3b:10
Frame 7440: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: HuiZhouG_69:3b:10 (84:c8:a0:69:3b:10), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: HuiZhouG_69:3b:10 (84:c8:a0:69:3b:10)						
Sender IP address: 10.19.27.201						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						

No.	Time	Source	Destination	Protocol	Length	Info
7473	28.530889	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.0? Tell 10.19.25.62
Frame 7473: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.0						

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No.      Time      Source      Destination      Protocol Length Info
 7492 28.550857    HP_87:c8:af    IntelCor_fb:b7:60    ARP      60      10.19.26.0 is at 5c:60:ba:87:c8:af

Frame 7492: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HP_87:c8:af (5c:60:ba:87:c8:af), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: HP_87:c8:af (5c:60:ba:87:c8:af)
  Sender IP address: 10.19.26.0
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
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No.      Time           Source                Destination           Protocol Length Info
 7557 28.584332      IntelCor_fb:b7:60      Broadcast              ARP             42      Who has 10.19.24.1? Tell 10.19.25.62
Frame 7557: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.24.1

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No.      Time      Source      Destination      Protocol Length Info
 7566 28.600347 Cisco_9f:f0:01 IntelCor_fb:b7:60 ARP 60 10.19.24.1 is at 00:00:0c:9f:f0:01
Frame 7566: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_9f:f0:01 (00:00:0c:9f:f0:01), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)
  Sender IP address: 10.19.24.1
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62

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No.	Time	Source	Destination	Protocol	Length	Info
7770	28.736942	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.120? Tell 10.19.25.62
Frame 7770: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.120						

No.	Time	Source	Destination	Protocol	Length	Info
8229	29.163466	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62
Frame 8229: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.25						
8230	29.163491	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62
Frame 8230: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.202						
8231	29.163513	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62
Frame 8231: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.221						
8232	29.163534	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62
Frame 8232: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.96						
8233	29.163552	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62
Frame 8233: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.201						

No.	Time	Source	Destination	Protocol	Length	Info
8454	29.530931	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.1? Tell 10.19.25.62
Frame 8454: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.1						

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No.      Time                Source                Destination          Protocol Length Info
 8456 29.536556          Cisco_9f:f0:01        IntelCor_fb:b7:60    ARP             60      10.19.24.1 is at 00:00:0c:9f:f0:01

Frame 8456: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_9f:f0:01 (00:00:0c:9f:f0:01), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)
  Sender IP address: 10.19.24.1
  Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Target IP address: 10.19.25.62
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No.	Time	Source	Destination	Protocol	Length	Info
8674	30.161298	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62
Frame 8674: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.21						

No.	Time	Source	Destination	Protocol	Length	Info
8675	30.161390	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62
Frame 8675: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.144						

No.	Time	Source	Destination	Protocol	Length	Info
8676	30.161431	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62
Frame 8676: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.148						

No.	Time	Source	Destination	Protocol	Length	Info
8677	30.161459	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.192? Tell 10.19.25.62
Frame 8677: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.192						

No.	Time	Source	Destination	Protocol	Length	Info
8678	30.161483	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62
Frame 8678: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.27.25						

No.	Time	Source	Destination	Protocol	Length	Info
8679	30.161508	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62
Frame 8679: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.202						

No.	Time	Source	Destination	Protocol	Length	Info
8680	30.161531	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62
Frame 8680: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.221						

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No.      Time      Source      Destination      Protocol Length Info
 8681 30.161555 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.28.96? Tell 10.19.25.62
Frame 8681: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.28.96

```


		Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)			
		Target IP address: 10.19.25.62			
No.	Time	Source	Destination	Protocol	Length Info
9294	32.323995	IntelCor_fb:b7:60	HuiZhouG_24:9f:5b	ARP	42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9294: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_24:9f:5b (28:ad:18:24:9f:5b)					
Address Resolution Protocol (reply)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: reply (2)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: HuiZhouG_24:9f:5b (28:ad:18:24:9f:5b)					
Target IP address: 10.19.30.59					
No.	Time	Source	Destination	Protocol	Length Info
9295	32.325255	Roku_b0:a5:76	IntelCor_fb:b7:60	ARP	60 Who has 10.19.25.62? Tell 10.19.25.79
Frame 9295: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76)					
Sender IP address: 10.19.25.79					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.25.62					
No.	Time	Source	Destination	Protocol	Length Info
9296	32.325265	IntelCor_fb:b7:60	Roku_b0:a5:76	ARP	42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9296: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76)					
Address Resolution Protocol (reply)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: reply (2)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76)					
Target IP address: 10.19.25.79					
No.	Time	Source	Destination	Protocol	Length Info
9306	32.337901	Google_81:df:76	IntelCor_fb:b7:60	ARP	60 Who has 10.19.25.41? Tell 10.19.25.110
Frame 9306: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: Google_81:df:76 (20:df:b9:81:df:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: Google_81:df:76 (20:df:b9:81:df:76)					
Sender IP address: 10.19.25.110					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.25.41					
No.	Time	Source	Destination	Protocol	Length Info
9307	32.338835	HuiZhouG_eb:2f:b4	IntelCor_fb:b7:60	ARP	60 Who has 10.19.25.62? Tell 10.19.29.92
Frame 9307: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)					
Sender IP address: 10.19.29.92					

		Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)			
		Target IP address: 10.19.25.62			
No.	Time	Source	Destination	Protocol	Length Info
9308	32.338846	IntelCor_fb:b7:60	HuiZhouG_eb:2f:b4	ARP	42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9308: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)					
Address Resolution Protocol (reply)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: reply (2)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)					
Target IP address: 10.19.29.92					
No.	Time	Source	Destination	Protocol	Length Info
9316	32.372828	HuiZhouG_c2:02:e3	IntelCor_fb:b7:60	ARP	60 Who has 10.19.25.62? Tell 10.19.27.30
Frame 9316: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)					
Sender IP address: 10.19.27.30					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.25.62					
No.	Time	Source	Destination	Protocol	Length Info
9317	32.372846	IntelCor_fb:b7:60	HuiZhouG_c2:02:e3	ARP	42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9317: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)					
Address Resolution Protocol (reply)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: reply (2)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)					
Target IP address: 10.19.27.30					
No.	Time	Source	Destination	Protocol	Length Info
9320	32.386866	Roku_da:ba:ad	IntelCor_fb:b7:60	ARP	60 Who has 10.19.25.62? Tell 10.19.28.53
Frame 9320: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: Roku_da:ba:ad (ac:ae:19:da:ba:ad), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: Roku_da:ba:ad (ac:ae:19:da:ba:ad)					
Sender IP address: 10.19.28.53					
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)					
Target IP address: 10.19.25.62					
No.	Time	Source	Destination	Protocol	Length Info
9321	32.386880	IntelCor_fb:b7:60	Roku_da:ba:ad	ARP	42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9321: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_da:ba:ad (ac:ae:19:da:ba:ad)					
Address Resolution Protocol (reply)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: reply (2)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					

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

Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
9402	32.784188	IntelCor_fb:b7:60	Roku_59:4e:75	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9402: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_59:4e:75 (bc:d7:d4:59:4e:75)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: Roku_59:4e:75 (bc:d7:d4:59:4e:75)						
Target IP address: 10.19.27.38						

No.	Time	Source	Destination	Protocol	Length	Info
9475	33.078560	4a:83:47:1b:1f:95	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.24.54
Frame 9475: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0 Ethernet II, Src: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60) Address Resolution Protocol (request) Hardware type: Ethernet (1) Protocol type: IPv4 (0x0800) Hardware size: 6 Protocol size: 4 Opcode: request (1) Sender MAC address: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95) Sender IP address: 10.19.24.54 Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00) Target IP address: 10.19.25.62						

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No.      Time      Source      Destination      Protocol Length Info
 9476 33.078575 IntelCor_fb:b7:60 4a:83:47:1b:1f:95 ARP 42 10.19.25.62 is at 00:28:f8:fb:b7:60
Frame 9476: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
Address Resolution Protocol (reply)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: reply (2)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
  Target IP address: 10.19.24.54
```

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No.      Time      Source      Destination      Protocol Length Info
  9478 33.086975    Google_94:1a:12 IntelCor_fb:b7:60 ARP        60    Who has 10.19.25.41? Tell 10.19.25.4
Frame 9478: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_94:1a:12 (f0:ef:86:94:1a:12), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: Google_94:1a:12 (f0:ef:86:94:1a:12)
  Sender IP address: 10.19.25.4
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.41

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No.      Time           Source           Destination      Protocol Length Info
 9585 33.424577      Google_c7:cc:86 IntelCor_fb:b7:60 ARP           60      Who has 10.19.25.41? Tell 10.19.24.74
Frame 9585: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_c7:cc:86 (a4:77:33:c7:cc:86), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: Google_c7:cc:86 (a4:77:33:c7:cc:86)
  Sender IP address: 10.19.24.74

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Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
9595	33.495437	HuiZhouG_9a:91:5a	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.24.114

Frame 9595: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)
Sender IP address: 10.19.24.114
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
9596	33.495454	IntelCor_fb:b7:60	HuiZhouG_9a:91:5a	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 9596: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)
Target IP address: 10.19.24.114

No.	Time	Source	Destination	Protocol	Length	Info
9676	33.755460	72:78:8b:01:98:b6	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.29.58 (duplicate use of 10.19.29.58 detected!)

Frame 9676: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Sender IP address: 10.19.29.58
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62
[Duplicate IP address detected for 10.19.29.58 (72:78:8b:01:98:b6) - also in use by 80:cb:bc:ed:7e:d5 (frame 6373)]

No.	Time	Source	Destination	Protocol	Length	Info
9677	33.755473	IntelCor_fb:b7:60	72:78:8b:01:98:b6	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60 (duplicate use of 10.19.29.58 detected!)

Frame 9677: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Target IP address: 10.19.29.58
[Duplicate IP address detected for 10.19.29.58 (72:78:8b:01:98:b6) - also in use by 80:cb:bc:ed:7e:d5 (frame 6373)]

No.	Time	Source	Destination	Protocol	Length	Info
9693	33.924777	0.0.0.0	255.255.255.255	DHCP	342	DHCP Request - Transaction ID 0x9608322e

Frame 9693: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 62:12:83:d1:4e:08 (62:12:83:d1:4e:08), 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)
Message type: Boot Request (1)

Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2)
Sender IP address: 10.19.24.229
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
10058	36.674017	IntelCor_fb:b7:60	HuiZhouG_10:41:a0	ARP	42	Who has 10.19.29.120? Tell 10.19.25.62

Frame 10058: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Target IP address: 10.19.29.120

No.	Time	Source	Destination	Protocol	Length	Info
10059	36.682561	HuiZhouG_10:41:a0	IntelCor_fb:b7:60	ARP	60	10.19.29.120 is at f0:35:75:10:41:a0

Frame 10059: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Sender IP address: 10.19.29.120
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
10111	36.935535	Google_8b:5a:b2	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.24.229

Frame 10111: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2)
Sender IP address: 10.19.24.229
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
10196	37.625500	Google_70:ae:bd	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.24.168

Frame 10196: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_70:ae:bd (f8:0f:f9:70:ae:bd), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Google_70:ae:bd (f8:0f:f9:70:ae:bd)
Sender IP address: 10.19.24.168
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
10353	37.987698	Google_8b:5a:b2	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.24.229

Frame 10353: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)

Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Google_8b:5a:b2 (14:c1:4e:8b:5a:b2)
Sender IP address: 10.19.24.229
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
10520	38.717267	Google_70:ae:bd	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.24.168

Frame 10520: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_70:ae:bd (f8:0f:f9:70:ae:bd), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Google_70:ae:bd (f8:0f:f9:70:ae:bd)
Sender IP address: 10.19.24.168
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
10638	39.023395	10.19.25.62	10.207.33.30	DHCP	358	DHCP Request - Transaction ID 0xe3e4ee7f

Frame 10638: 358 bytes on wire (2864 bits), 358 bytes captured (2864 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)
Internet Protocol Version 4, Src: 10.19.25.62, Dst: 10.207.33.30
User Datagram Protocol, Src Port: 68, Dst Port: 67
Dynamic Host Configuration Protocol (Request)
Message type: Boot Request (1)
Hardware type: Ethernet (0x01)
Hardware address length: 6
Hops: 0
Transaction ID: 0xe3e4ee7f
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 10.19.25.62
Your (client) IP address: 0.0.0.0
Next server IP address: 0.0.0.0
Relay agent IP address: 0.0.0.0
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (Request)
Option: (61) Client identifier
Option: (12) Host Name
Option: (81) Client Fully Qualified Domain Name
Option: (60) Vendor class identifier
Option: (55) Parameter Request List
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
10659	39.034229	10.207.33.30	10.19.25.62	DHCP	381	DHCP ACK - Transaction ID 0xe3e4ee7f

Frame 10659: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Internet Protocol Version 4, Src: 10.207.33.30, Dst: 10.19.25.62
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: 0xe3e4ee7f
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0
Your (client) IP address: 10.19.25.62
Next server IP address: 0.0.0.0
Relay agent IP address: 0.0.0.0
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000

Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (ACK)
Option: (58) Renewal Time Value
Option: (59) Rebinding Time Value
Option: (51) IP Address Lease Time
Option: (54) DHCP Server Identifier (10.207.33.30)
Option: (1) Subnet Mask (255.255.248.0)
Option: (81) Client Fully Qualified Domain Name
Option: (3) Router
Option: (6) Domain Name Server
Option: (15) Domain Name
Option: (44) NetBIOS over TCP/IP Name Server
Option: (46) NetBIOS over TCP/IP Node Type
Option: (43) Vendor-Specific Information
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
11054	39.721044	Google_70:ae:bd	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.24.168

Frame 11054: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Google_70:ae:bd (f8:0f:f9:70:ae:bd), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Google_70:ae:bd (f8:0f:f9:70:ae:bd)
Sender IP address: 10.19.24.168
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
13144	46.669514	IntelCor_fb:b7:60	HuiZhouG_10:41:a0	ARP	42	Who has 10.19.29.120? Tell 10.19.25.62

Frame 13144: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Target IP address: 10.19.29.120

No.	Time	Source	Destination	Protocol	Length	Info
13271	47.664275	IntelCor_fb:b7:60	HuiZhouG_10:41:a0	ARP	42	Who has 10.19.29.120? Tell 10.19.25.62

Frame 13271: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Target IP address: 10.19.29.120

No.	Time	Source	Destination	Protocol	Length	Info
13423	48.673114	IntelCor_fb:b7:60	HuiZhouG_10:41:a0	ARP	42	Who has 10.19.29.120? Tell 10.19.25.62

Frame 13423: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\\Device\\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_10:41:a0 (f0:35:75:10:41:a0)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62

Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: StreamUn_11:60:32 (50:1e:2d:11:60:32)
Sender IP address: 10.19.26.149
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
14263	56.003442	StreamUn_11:60:32	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.26.149

Frame 14263: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: StreamUn_11:60:32 (50:1e:2d:11:60:32), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: StreamUn_11:60:32 (50:1e:2d:11:60:32)
Sender IP address: 10.19.26.149
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
14341	56.999114	StreamUn_11:60:32	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.41? Tell 10.19.26.149

Frame 14341: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: StreamUn_11:60:32 (50:1e:2d:11:60:32), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: StreamUn_11:60:32 (50:1e:2d:11:60:32)
Sender IP address: 10.19.26.149
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.41

No.	Time	Source	Destination	Protocol	Length	Info
14462	59.023121	Cisco_c5:37:33	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 0.0.0.0

Frame 14462: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_c5:37:33 (00:41:d2:c5:37:33), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Cisco_c5:37:33 (00:41:d2:c5:37:33)
Sender IP address: 0.0.0.0
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
14526	60.164753	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 169.254.119.244? (ARP Probe)

Frame 14526: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
14610	61.167274	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 169.254.119.244? (ARP Probe)

Frame 14610: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
14675	61.857422	Cisco_f8:b3:b1	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 0.0.0.0

Frame 14675: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_f8:b3:b1 (00:87:64:f8:b3:b1), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Cisco_f8:b3:b1 (00:87:64:f8:b3:b1)
Sender IP address: 0.0.0.0
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
14692	62.170284	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 169.254.119.244? (ARP Probe)

Frame 14692: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
14752	63.167750	IntelCor_fb:b7:60	Broadcast	ARP	42	ARP Announcement for 169.254.119.244

Frame 14752: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is gratuitous: True]
[Is announcement: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 169.254.119.244
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 169.254.119.244

No.	Time	Source	Destination	Protocol	Length	Info
14791	63.851732	0.0.0.0	255.255.255.255	DHCP	344	DHCP Discover - Transaction ID 0xfa13a772

Frame 14791: 344 bytes on wire (2752 bits), 344 bytes captured (2752 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), 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)
Message type: Boot Request (1)
Hardware type: Ethernet (0x01)
Hardware address length: 6
Hops: 0
Transaction ID: 0xfa13a772
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0

Your (client) IP address: 0.0.0.0
Next server IP address: 0.0.0.0
Relay agent IP address: 0.0.0.0
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (Discover)
Option: (61) Client identifier
Option: (50) Requested IP Address (10.19.25.62)
Option: (12) Host Name
Option: (60) Vendor class identifier
Option: (55) Parameter Request List
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
14848	64.657560	10.19.24.2	10.19.25.62	DHCP	376	DHCP Offer - Transaction ID 0xfa13a772

Frame 14848: 376 bytes on wire (3008 bits), 376 bytes captured (3008 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 10.19.25.62
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: 0xfa13a772
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0
Your (client) IP address: 10.19.25.62
Next server IP address: 10.207.33.30
Relay agent IP address: 10.19.24.2
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (Offer)
Option: (1) Subnet Mask (255.255.248.0)
Option: (58) Renewal Time Value
Option: (59) Rebinding Time Value
Option: (51) IP Address Lease Time
Option: (54) DHCP Server Identifier (10.207.33.30)
Option: (3) Router
Option: (6) Domain Name Server
Option: (15) Domain Name
Option: (44) NetBIOS over TCP/IP Name Server
Option: (46) NetBIOS over TCP/IP Node Type
Option: (43) Vendor-Specific Information
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
14849	64.658193	0.0.0.0	255.255.255.255	DHCP	370	DHCP Request - Transaction ID 0xfa13a772

Frame 14849: 370 bytes on wire (2960 bits), 370 bytes captured (2960 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), 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)
Message type: Boot Request (1)
Hardware type: Ethernet (0x01)
Hardware address length: 6
Hops: 0
Transaction ID: 0xfa13a772
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0
Your (client) IP address: 0.0.0.0
Next server IP address: 0.0.0.0
Relay agent IP address: 0.0.0.0
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given

Magic cookie: DHCP
Option: (53) DHCP Message Type (Request)
Option: (61) Client identifier
Option: (50) Requested IP Address (10.19.25.62)
Option: (54) DHCP Server Identifier (10.207.33.30)
Option: (12) Host Name
Option: (81) Client Fully Qualified Domain Name
Option: (60) Vendor class identifier
Option: (55) Parameter Request List
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
14850	64.678553	10.19.24.2	10.19.25.62	DHCP	381	DHCP ACK - Transaction ID 0xfa13a772

Frame 14850: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 10.19.25.62
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: 0xfa13a772
Seconds elapsed: 0
Bootp flags: 0x0000 (Unicast)
Client IP address: 0.0.0.0
Your (client) IP address: 10.19.25.62
Next server IP address: 0.0.0.0
Relay agent IP address: 10.19.24.2
Client MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (ACK)
Option: (58) Renewal Time Value
Option: (59) Rebinding Time Value
Option: (51) IP Address Lease Time
Option: (54) DHCP Server Identifier (10.207.33.30)
Option: (1) Subnet Mask (255.255.248.0)
Option: (81) Client Fully Qualified Domain Name
Option: (3) Router
Option: (6) Domain Name Server
Option: (15) Domain Name
Option: (44) NetBIOS over TCP/IP Name Server
Option: (46) NetBIOS over TCP/IP Node Type
Option: (43) Vendor-Specific Information
Option: (255) End

No.	Time	Source	Destination	Protocol	Length	Info
14851	64.743896	10.19.24.2	255.255.255.255	DHCP	381	DHCP ACK - Transaction ID 0xe18dc509

Frame 14851: 381 bytes on wire (3048 bits), 381 bytes captured (3048 bits) on interface
\\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_39:5b:bc (8c:60:4f:39:5b:bc), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Internet Protocol Version 4, Src: 10.19.24.2, Dst: 255.255.255.255
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: 0xe18dc509
Seconds elapsed: 0
Bootp flags: 0x8000, Broadcast flag (Broadcast)
Client IP address: 0.0.0.0
Your (client) IP address: 10.19.28.187
Next server IP address: 0.0.0.0
Relay agent IP address: 10.19.24.2
Client MAC address: LiteonTe_8f:51:49 (e0:0a:f6:8f:51:49)
Client hardware address padding: 00000000000000000000
Server host name not given
Boot file name not given
Magic cookie: DHCP
Option: (53) DHCP Message Type (ACK)
Option: (58) Renewal Time Value
Option: (59) Rebinding Time Value

Option: (51) IP Address Lease Time						
Option: (54) DHCP Server Identifier (10.207.33.30)						
Option: (1) Subnet Mask (255.255.248.0)						
Option: (81) Client Fully Qualified Domain Name						
Option: (3) Router						
Option: (6) Domain Name Server						
Option: (15) Domain Name						
Option: (44) NetBIOS over TCP/IP Name Server						
Option: (46) NetBIOS over TCP/IP Node Type						
Option: (43) Vendor-Specific Information						
Option: (255) End						
No.	Time	Source	Destination	Protocol	Length	Info
14997	66.704733	AmazonTe_95:16:b3	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.25.109
Frame 14997: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: AmazonTe_95:16:b3 (44:42:01:95:16:b3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: AmazonTe_95:16:b3 (44:42:01:95:16:b3)						
Sender IP address: 10.19.25.109						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
15051	67.169341	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.62? (ARP Probe)
Frame 15051: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (ARP Probe)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
[Is probe: True]						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 0.0.0.0						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
15058	67.206102	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.1? Tell 10.19.25.62
Frame 15058: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.24.1						
No.	Time	Source	Destination	Protocol	Length	Info
15063	67.222246	Cisco_9f:f0:01	IntelCor_fb:b7:60	ARP	60	10.19.24.1 is at 00:00:0c:9f:f0:01
Frame 15063: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: Cisco_9f:f0:01 (00:00:0c:9f:f0:01), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Address Resolution Protocol (reply)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: reply (2)						
Sender MAC address: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)						
Sender IP address: 10.19.24.1						
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Target IP address: 10.19.25.62						
No.	Time	Source	Destination	Protocol	Length	Info
15341	67.460373	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.1? Tell 10.19.25.62

Frame 15341: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.1

No.	Time	Source	Destination	Protocol	Length	Info
15353	67.488126	Cisco_9f:f0:01	IntelCor_fb:b7:60	ARP	60	10.19.24.1 is at 00:00:0c:9f:f0:01

Frame 15353: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_9f:f0:01 (00:00:0c:9f:f0:01), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)
Sender IP address: 10.19.24.1
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
15601	68.165594	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.62? (ARP Probe)

Frame 15601: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
15608	68.182591	AmazonTe_95:16:b3	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.25.109

Frame 15608: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: AmazonTe_95:16:b3 (44:42:01:95:16:b3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: AmazonTe_95:16:b3 (44:42:01:95:16:b3)
Sender IP address: 10.19.25.109
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
15609	68.182605	IntelCor_fb:b7:60	AmazonTe_95:16:b3	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 15609: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: AmazonTe_95:16:b3 (44:42:01:95:16:b3)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: AmazonTe_95:16:b3 (44:42:01:95:16:b3)
Target IP address: 10.19.25.109

No.	Time	Source	Destination	Protocol	Length	Info
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15709 68.442675 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.24.1? Tell 10.19.25.62
Frame 15709: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.1

No.	Time	Source	Destination	Protocol	Length	Info
15727	68.509744	Cisco_9f:f0:01	IntelCor_fb:b7:60	ARP	60	10.19.24.1 is at 00:00:0c:9f:f0:01

Frame 15727: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Cisco_9f:f0:01 (00:00:0c:9f:f0:01), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Cisco_9f:f0:01 (00:00:0c:9f:f0:01)
Sender IP address: 10.19.24.1
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
15854	68.785940	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62

Frame 15854: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
15863	68.788984	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62

Frame 15863: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.21

No.	Time	Source	Destination	Protocol	Length	Info
15893	68.798480	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62

Frame 15893: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.148

No.	Time	Source	Destination	Protocol	Length	Info
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15897 68.799365 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.27.192? Tell 10.19.25.62
Frame 15897: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.192

No.	Time	Source	Destination	Protocol	Length	Info
15912	68.802847	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62

Frame 15912: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.25

No.	Time	Source	Destination	Protocol	Length	Info
15914	68.803294	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62

Frame 15914: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.96

No.	Time	Source	Destination	Protocol	Length	Info
15929	68.807520	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62

Frame 15929: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.202

No.	Time	Source	Destination	Protocol	Length	Info
15951	68.814265	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62

Frame 15951: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.221

No.	Time	Source	Destination	Protocol	Length	Info
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15953 68.814854 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.26.201? Tell 10.19.25.62
Frame 15953: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.201

No.	Time	Source	Destination	Protocol	Length	Info
15961	68.816807	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.24.221? Tell 10.19.25.62

Frame 15961: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.24.221

No.	Time	Source	Destination	Protocol	Length	Info
16002	69.138371	Roku_d9:1f:85	IntelCor_fb:b7:60	ARP	60	10.19.24.221 is at d8:31:34:d9:1f:85

Frame 16002: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_d9:1f:85 (d8:31:34:d9:1f:85), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_d9:1f:85 (d8:31:34:d9:1f:85)
Sender IP address: 10.19.24.221
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
16038	69.163577	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.25.62? (ARP Probe)

Frame 16038: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Probe)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
[Is probe: True]
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 0.0.0.0
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
16671	69.674447	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62

Frame 16671: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
16672	69.674559	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62
Frame 16672: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.28.21						

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No.      Time      Source      Destination      Protocol Length Info
 16673 69.674590 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.29.148? Tell 10.19.25.62
Frame 16673: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.29.148

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No.      Time           Source                Destination           Protocol Length Info
 16674  69.674613      IntelCor_fb:b7:60      Broadcast              ARP              42      Who has 10.19.27.192? Tell 10.19.25.62
Frame 16674: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.27.192

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No.      Time           Source           Destination      Protocol Length Info
 16675  69.674630      IntelCor_fb:b7:60  Broadcast        ARP           42      Who has 10.19.27.25? Tell 10.19.25.62
Frame 16675: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.27.25

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No.	Time	Source	Destination	Protocol	Length	Info
16676	69.674652	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62

Frame 16676: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
 \Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
 Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
 Address Resolution Protocol (request)
 Hardware type: Ethernet (1)
 Protocol type: IPv4 (0x0800)
 Hardware size: 6
 Protocol size: 4
 Opcode: request (1)
 Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
 Sender IP address: 10.19.25.62
 Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
 Target IP address: 10.19.28.96

No.	Time	Source	Destination	Protocol	Length	Info
16677	69.674672	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62
Frame 16677: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.29.202						

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No.      Time      Source      Destination      Protocol Length Info
 16678 69.674691 IntelCor_fb:b7:60 Broadcast ARP 42 Who has 10.19.29.221? Tell 10.19.25.62
Frame 16678: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.29.221

```

No.	Time	Source	Destination	Protocol	Length	Info
16679	69.674713	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62
Frame 16679: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)						
Target IP address: 10.19.26.201						

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No.      Time           Source           Destination      Protocol Length Info
 17265  70.162600      IntelCor_fb:b7:60  Broadcast        ARP          42      ARP Announcement for 10.19.25.62
Frame 17265: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (ARP Announcement)
  Hardware type: Ethernet (1)
  Protocol type: IPv4 (0x0800)
  Hardware size: 6
  Protocol size: 4
  Opcode: request (1)
  [Is gratuitous: True]
  [Is announcement: True]
  Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
  Sender IP address: 10.19.25.62
  Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
  Target IP address: 10.19.25.62

```

No.	Time	Source	Destination	Protocol	Length	Info
18110	70.668241	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62
Frame 18110: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface						
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0						
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
Hardware type: Ethernet (1)						
Protocol type: IPv4 (0x0800)						
Hardware size: 6						
Protocol size: 4						
Opcode: request (1)						
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)						
Sender IP address: 10.19.25.62						

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
18111	70.668336	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62

Frame 18111: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.21

No.	Time	Source	Destination	Protocol	Length	Info
18112	70.668363	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62

Frame 18112: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.148

No.	Time	Source	Destination	Protocol	Length	Info
18113	70.668381	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.192? Tell 10.19.25.62

Frame 18113: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.192

No.	Time	Source	Destination	Protocol	Length	Info
18114	70.668397	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62

Frame 18114: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.25

No.	Time	Source	Destination	Protocol	Length	Info
18115	70.668413	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62

Frame 18115: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.96

No.	Time	Source	Destination	Protocol	Length	Info
18116	70.668448	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62

Frame 18116: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.202

No.	Time	Source	Destination	Protocol	Length	Info
18117	70.668465	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62

Frame 18117: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.221

No.	Time	Source	Destination	Protocol	Length	Info
18118	70.668481	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62

Frame 18118: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.201

No.	Time	Source	Destination	Protocol	Length	Info
19136	71.801835	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62

Frame 19136: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
19137	71.801848	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62

Frame 19137: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.25

No.	Time	Source	Destination	Protocol	Length	Info
19191	71.832768	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62

Frame 19191: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.221

No.	Time	Source	Destination	Protocol	Length	Info
19194	71.832799	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62

Frame 19194: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.201

No.	Time	Source	Destination	Protocol	Length	Info
19540	72.664321	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.144? Tell 10.19.25.62

Frame 19540: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.144

No.	Time	Source	Destination	Protocol	Length	Info
19541	72.664419	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.21? Tell 10.19.25.62

Frame 19541: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.21

No.	Time	Source	Destination	Protocol	Length	Info
19542	72.664464	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.148? Tell 10.19.25.62

Frame 19542: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.148

No.	Time	Source	Destination	Protocol	Length	Info
19543	72.664485	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.192? Tell 10.19.25.62

Frame 19543: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.192

No.	Time	Source	Destination	Protocol	Length	Info
19544	72.664504	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.28.96? Tell 10.19.25.62

Frame 19544: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.28.96

No.	Time	Source	Destination	Protocol	Length	Info
19545	72.664537	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.202? Tell 10.19.25.62

Frame 19545: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.202

No.	Time	Source	Destination	Protocol	Length	Info
19546	72.664575	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.27.25? Tell 10.19.25.62

Frame 19546: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.25

No.	Time	Source	Destination	Protocol	Length	Info
19547	72.664593	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62

Frame 19547: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62

Target MAC address: HewlettP_c2:f8:f2 (ac:e2:d3:c2:f8:f2)
Target IP address: 10.19.24.105

No.	Time	Source	Destination	Protocol	Length	Info
19831	73.665634	IntelCor_fb:b7:60	Roku_c2:ac:20	ARP	42	Who has 10.19.24.202? Tell 10.19.25.62

Frame 19831: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_c2:ac:20 (10:59:32:c2:ac:20)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: Roku_c2:ac:20 (10:59:32:c2:ac:20)
Target IP address: 10.19.24.202

No.	Time	Source	Destination	Protocol	Length	Info
19832	73.665648	IntelCor_fb:b7:60	Wush_1f:24:e0	ARP	42	Who has 10.19.27.148? Tell 10.19.25.62

Frame 19832: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)
Target IP address: 10.19.27.148

No.	Time	Source	Destination	Protocol	Length	Info
19833	73.665663	IntelCor_fb:b7:60	HuiZhouG_c2:02:e3	ARP	42	Who has 10.19.27.30? Tell 10.19.25.62

Frame 19833: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)
Target IP address: 10.19.27.30

No.	Time	Source	Destination	Protocol	Length	Info
19834	73.665677	IntelCor_fb:b7:60	Roku_59:4e:75	ARP	42	Who has 10.19.27.38? Tell 10.19.25.62

Frame 19834: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Target IP address: 10.19.27.38

No.	Time	Source	Destination	Protocol	Length	Info
19835	73.665704	IntelCor_fb:b7:60	HuiZhouG_db:8f:f9	ARP	42	Who has 10.19.27.217? Tell 10.19.25.62

Frame 19835: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_db:8f:f9 (d8:13:99:db:8f:f9)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62

		Target MAC address: 4e:25:51:58:15:74 (4e:25:51:58:15:74)			
		Target IP address: 10.19.26.133			
No.	Time	Source	Destination	Protocol	Length Info
19851	73.665945	IntelCor_fb:b7:60	6a:21:a6:d3:a2:ef	ARP	42 Who has 10.19.27.178? Tell 10.19.25.62
Frame 19851: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 6a:21:a6:d3:a2:ef (6a:21:a6:d3:a2:ef)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 6a:21:a6:d3:a2:ef (6a:21:a6:d3:a2:ef)					
Target IP address: 10.19.27.178					
No.	Time	Source	Destination	Protocol	Length Info
19852	73.665963	IntelCor_fb:b7:60	HuiZhouG_9a:91:5a	ARP	42 Who has 10.19.24.114? Tell 10.19.25.62
Frame 19852: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)					
Target IP address: 10.19.24.114					
No.	Time	Source	Destination	Protocol	Length Info
19853	73.665981	IntelCor_fb:b7:60	5e:e6:1a:b4:3a:e4	ARP	42 Who has 10.19.28.254? Tell 10.19.25.62
Frame 19853: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 5e:e6:1a:b4:3a:e4 (5e:e6:1a:b4:3a:e4)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: 5e:e6:1a:b4:3a:e4 (5e:e6:1a:b4:3a:e4)					
Target IP address: 10.19.28.254					
No.	Time	Source	Destination	Protocol	Length Info
19854	73.665997	IntelCor_fb:b7:60	Apple_49:a1:76	ARP	42 Who has 10.19.25.237? Tell 10.19.25.62
Frame 19854: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Apple_49:a1:76 (70:ae:d5:49:a1:76)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					
Target MAC address: Apple_49:a1:76 (70:ae:d5:49:a1:76)					
Target IP address: 10.19.25.237					
No.	Time	Source	Destination	Protocol	Length Info
19855	73.666013	IntelCor_fb:b7:60	Roku_da:ba:ad	ARP	42 Who has 10.19.28.53? Tell 10.19.25.62
Frame 19855: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface					
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0					
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_da:ba:ad (ac:ae:19:da:ba:ad)					
Address Resolution Protocol (request)					
Hardware type: Ethernet (1)					
Protocol type: IPv4 (0x0800)					
Hardware size: 6					
Protocol size: 4					
Opcode: request (1)					
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)					
Sender IP address: 10.19.25.62					

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.27.25

No.	Time	Source	Destination	Protocol	Length	Info
19866	73.666246	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.221? Tell 10.19.25.62

Frame 19866: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.221

No.	Time	Source	Destination	Protocol	Length	Info
19867	73.666262	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.26.201? Tell 10.19.25.62

Frame 19867: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.26.201

No.	Time	Source	Destination	Protocol	Length	Info
19869	73.673985	Roku_b0:a5:76	IntelCor_fb:b7:60	ARP	60	10.19.25.79 is at c8:3a:6b:b0:a5:76

Frame 19869: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_b0:a5:76 (c8:3a:6b:b0:a5:76)
Sender IP address: 10.19.25.79
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19870	73.673985	Wush_1f:24:e0	IntelCor_fb:b7:60	ARP	60	10.19.27.148 is at d8:e7:43:1f:24:e0

Frame 19870: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Wush_1f:24:e0 (d8:e7:43:1f:24:e0), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)
Sender IP address: 10.19.27.148
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19871	73.673985	Roku_64:15:b5	IntelCor_fb:b7:60	ARP	60	10.19.24.174 is at bc:d7:d4:64:15:b5

Frame 19871: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_64:15:b5 (bc:d7:d4:64:15:b5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_64:15:b5 (bc:d7:d4:64:15:b5)
Sender IP address: 10.19.24.174

Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19872	73.673985	HewlettP_c2:f8:f2	IntelCor_fb:b7:60	ARP	60	10.19.24.105 is at ac:e2:d3:c2:f8:f2

Frame 19872: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HewlettP_c2:f8:f2 (ac:e2:d3:c2:f8:f2), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HewlettP_c2:f8:f2 (ac:e2:d3:c2:f8:f2)
Sender IP address: 10.19.24.105
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19873	73.673985	HuiZhouG_99:45:53	IntelCor_fb:b7:60	ARP	60	10.19.25.187 is at 10:3d:0a:99:45:53

Frame 19873: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_99:45:53 (10:3d:0a:99:45:53), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_99:45:53 (10:3d:0a:99:45:53)
Sender IP address: 10.19.25.187
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19874	73.673985	HuiZhouG_eb:2f:b4	IntelCor_fb:b7:60	ARP	60	10.19.29.92 is at 38:e7:c0:eb:2f:b4

Frame 19874: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)
Sender IP address: 10.19.29.92
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19882	73.677106	Apple_2d:cf:f4	IntelCor_fb:b7:60	ARP	60	10.19.28.190 is at 1c:36:bb:2d:cf:f4

Frame 19882: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_2d:cf:f4 (1c:36:bb:2d:cf:f4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Apple_2d:cf:f4 (1c:36:bb:2d:cf:f4)
Sender IP address: 10.19.28.190
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19883	73.677106	HuiZhouG_30:c0:9d	IntelCor_fb:b7:60	ARP	60	10.19.29.205 is at 48:9e:9d:30:c0:9d

Frame 19883: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d)
Sender IP address: 10.19.29.205

Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19884	73.677106	HuiZhouG_db:8f:f9	IntelCor_fb:b7:60	ARP	60	10.19.27.217 is at d8:13:99:db:8f:f9

Frame 19884: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_db:8f:f9 (d8:13:99:db:8f:f9), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_db:8f:f9 (d8:13:99:db:8f:f9)
Sender IP address: 10.19.27.217
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19885	73.677106	Roku_89:24:7f	IntelCor_fb:b7:60	ARP	60	10.19.28.88 is at 20:ef:bd:89:24:7f

Frame 19885: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_89:24:7f (20:ef:bd:89:24:7f), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_89:24:7f (20:ef:bd:89:24:7f)
Sender IP address: 10.19.28.88
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19886	73.677106	Roku_c2:ac:20	IntelCor_fb:b7:60	ARP	60	10.19.24.202 is at 10:59:32:c2:ac:20

Frame 19886: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_c2:ac:20 (10:59:32:c2:ac:20), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_c2:ac:20 (10:59:32:c2:ac:20)
Sender IP address: 10.19.24.202
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19887	73.677106	HuiZhouG_6a:4b:20	IntelCor_fb:b7:60	ARP	60	10.19.24.53 is at 38:e7:c0:6a:4b:20

Frame 19887: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20)
Sender IP address: 10.19.24.53
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19891	73.683116	Roku_da:ba:ad	IntelCor_fb:b7:60	ARP	60	10.19.28.53 is at ac:ae:19:da:ba:ad

Frame 19891: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_da:ba:ad (ac:ae:19:da:ba:ad), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_da:ba:ad (ac:ae:19:da:ba:ad)
Sender IP address: 10.19.28.53

Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19900	73.689613	HuiZhouG_c2:02:e3	IntelCor_fb:b7:60	ARP	60	10.19.27.30 is at 48:9e:9d:c2:02:e3

Frame 19900: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_c2:02:e3 (48:9e:9d:c2:02:e3)
Sender IP address: 10.19.27.30
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19902	73.690977	HuiZhouG_9a:91:5a	IntelCor_fb:b7:60	ARP	60	10.19.24.114 is at c0:d2:f3:9a:91:5a

Frame 19902: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: HuiZhouG_9a:91:5a (c0:d2:f3:9a:91:5a)
Sender IP address: 10.19.24.114
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19903	73.690977	Roku_71:7e:68	IntelCor_fb:b7:60	ARP	60	10.19.28.46 is at 20:ef:bd:71:7e:68

Frame 19903: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_71:7e:68 (20:ef:bd:71:7e:68), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_71:7e:68 (20:ef:bd:71:7e:68)
Sender IP address: 10.19.28.46
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19906	73.694251	Roku_59:4e:75	IntelCor_fb:b7:60	ARP	60	10.19.27.38 is at bc:d7:d4:59:4e:75

Frame 19906: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_59:4e:75 (bc:d7:d4:59:4e:75), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Sender IP address: 10.19.27.38
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19907	73.703739	SamsungE_97:62:4c	IntelCor_fb:b7:60	ARP	60	10.19.26.62 is at e0:9d:13:97:62:4c

Frame 19907: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: SamsungE_97:62:4c (e0:9d:13:97:62:4c), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: SamsungE_97:62:4c (e0:9d:13:97:62:4c)
Sender IP address: 10.19.26.62

Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19920	73.743671	6a:21:a6:d3:a2:ef	IntelCor_fb:b7:60	ARP	60	10.19.27.178 is at 6a:21:a6:d3:a2:ef

Frame 19920: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 6a:21:a6:d3:a2:ef (6a:21:a6:d3:a2:ef), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 6a:21:a6:d3:a2:ef (6a:21:a6:d3:a2:ef)
Sender IP address: 10.19.27.178
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19926	73.744729	72:78:8b:01:98:b6	IntelCor_fb:b7:60	ARP	60	10.19.29.58 is at 72:78:8b:01:98:b6

Frame 19926: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Sender IP address: 10.19.29.58
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62
[Duplicate IP address detected for 10.19.29.58 (72:78:8b:01:98:b6) - also in use by 80:cb:bc:ed:7e:d5 (frame 6373)]

No.	Time	Source	Destination	Protocol	Length	Info
19927	73.748346	Apple_47:a7:e5	IntelCor_fb:b7:60	ARP	60	10.19.25.45 is at 1c:57:dc:47:a7:e5

Frame 19927: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_47:a7:e5 (1c:57:dc:47:a7:e5), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Apple_47:a7:e5 (1c:57:dc:47:a7:e5)
Sender IP address: 10.19.25.45
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19928	73.761896	4e:25:51:58:15:74	IntelCor_fb:b7:60	ARP	60	10.19.26.133 is at 4e:25:51:58:15:74

Frame 19928: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 4e:25:51:58:15:74 (4e:25:51:58:15:74), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 4e:25:51:58:15:74 (4e:25:51:58:15:74)
Sender IP address: 10.19.26.133
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19929	73.761896	Apple_63:dc:74	IntelCor_fb:b7:60	ARP	60	10.19.28.106 is at b0:be:83:63:dc:74

Frame 19929: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_63:dc:74 (b0:be:83:63:dc:74), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Apple_63:dc:74 (b0:be:83:63:dc:74)

Sender IP address: 10.19.28.106
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19944	73.796080	5e:e6:1a:b4:3a:e4	IntelCor_fb:b7:60	ARP	60	10.19.28.254 is at 5e:e6:1a:b4:3a:e4

Frame 19944: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 5e:e6:1a:b4:3a:e4 (5e:e6:1a:b4:3a:e4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 5e:e6:1a:b4:3a:e4 (5e:e6:1a:b4:3a:e4)
Sender IP address: 10.19.28.254
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
19946	73.832404	4a:83:47:1b:1f:95	IntelCor_fb:b7:60	ARP	60	10.19.24.54 is at 4a:83:47:1b:1f:95

Frame 19946: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
Sender IP address: 10.19.24.54
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20007	73.971334	0a:55:87:5e:69:7a	IntelCor_fb:b7:60	ARP	60	10.19.24.155 is at 0a:55:87:5e:69:7a

Frame 20007: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 0a:55:87:5e:69:7a (0a:55:87:5e:69:7a), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: 0a:55:87:5e:69:7a (0a:55:87:5e:69:7a)
Sender IP address: 10.19.24.155
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20019	73.984835	Wush_1f:24:e0	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.27.148

Frame 20019: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Wush_1f:24:e0 (d8:e7:43:1f:24:e0), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)
Sender IP address: 10.19.27.148
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20020	73.984847	IntelCor_fb:b7:60	Wush_1f:24:e0	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20020: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)

Sender IP address: 10.19.25.62
Target MAC address: Wush_1f:24:e0 (d8:e7:43:1f:24:e0)
Target IP address: 10.19.27.148

No.	Time	Source	Destination	Protocol	Length	Info
20026	73.994051	HuiZhouG_30:c0:9d	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.29.205

Frame 20026: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d)
Sender IP address: 10.19.29.205
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20027	73.994060	IntelCor_fb:b7:60	HuiZhouG_30:c0:9d	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20027: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_30:c0:9d (48:9e:9d:30:c0:9d)
Target IP address: 10.19.29.205

No.	Time	Source	Destination	Protocol	Length	Info
20031	74.038568	HuiZhouG_eb:2f:b4	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.29.92

Frame 20031: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)
Sender IP address: 10.19.29.92
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20032	74.038578	IntelCor_fb:b7:60	HuiZhouG_eb:2f:b4	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20032: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_eb:2f:b4 (38:e7:c0:eb:2f:b4)
Target IP address: 10.19.29.92

No.	Time	Source	Destination	Protocol	Length	Info
20044	74.088744	Roku_c2:ac:20	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.24.202

Frame 20044: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_c2:ac:20 (10:59:32:c2:ac:20), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Roku_c2:ac:20 (10:59:32:c2:ac:20)

Sender IP address: 10.19.24.202
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20045	74.088755	IntelCor_fb:b7:60	Roku_c2:ac:20	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20045: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_c2:ac:20 (10:59:32:c2:ac:20)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: Roku_c2:ac:20 (10:59:32:c2:ac:20)
Target IP address: 10.19.24.202

No.	Time	Source	Destination	Protocol	Length	Info
20051	74.164923	IntelCor_fb:b7:60	Broadcast	ARP	42	Who has 10.19.29.120? Tell 10.19.25.62

Frame 20051: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.29.120

No.	Time	Source	Destination	Protocol	Length	Info
20053	74.175989	72:78:8b:01:98:b6	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.29.58 (duplicate use of 10.19.29.58 detected!)

Frame 20053: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Sender IP address: 10.19.29.58
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62
[Duplicate IP address detected for 10.19.29.58 (72:78:8b:01:98:b6) - also in use by 80:cb:bc:ed:7e:d5 (frame 6373)]

No.	Time	Source	Destination	Protocol	Length	Info
20054	74.176000	IntelCor_fb:b7:60	72:78:8b:01:98:b6	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60 (duplicate use of 10.19.29.58 detected!)

Frame 20054: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 72:78:8b:01:98:b6 (72:78:8b:01:98:b6)
Target IP address: 10.19.29.58
[Duplicate IP address detected for 10.19.29.58 (72:78:8b:01:98:b6) - also in use by 80:cb:bc:ed:7e:d5 (frame 6373)]

No.	Time	Source	Destination	Protocol	Length	Info
20061	74.278694	Roku_59:4e:75	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.27.38

Frame 20061: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Roku_59:4e:75 (bc:d7:d4:59:4e:75), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)

Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Sender IP address: 10.19.27.38
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20062	74.278694	4a:83:47:1b:1f:95	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.24.54

Frame 20062: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
Sender IP address: 10.19.24.54
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20063	74.278709	IntelCor_fb:b7:60	Roku_59:4e:75	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20063: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: Roku_59:4e:75 (bc:d7:d4:59:4e:75)
Target IP address: 10.19.27.38

No.	Time	Source	Destination	Protocol	Length	Info
20064	74.278777	IntelCor_fb:b7:60	4a:83:47:1b:1f:95	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20064: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 4a:83:47:1b:1f:95 (4a:83:47:1b:1f:95)
Target IP address: 10.19.24.54

No.	Time	Source	Destination	Protocol	Length	Info
20156	74.663550	IntelCor_fb:b7:60	SamsungE_d8:9c:6f	ARP	42	Who has 10.19.26.222? Tell 10.19.25.62

Frame 20156: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: SamsungE_d8:9c:6f (1c:86:9a:d8:9c:6f)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: SamsungE_d8:9c:6f (1c:86:9a:d8:9c:6f)
Target IP address: 10.19.26.222

No.	Time	Source	Destination	Protocol	Length	Info
20157	74.663622	IntelCor_fb:b7:60	9e:04:6d:8e:a4:3a	ARP	42	Who has 10.19.25.8? Tell 10.19.25.62

Frame 20157: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 9e:04:6d:8e:a4:3a (9e:04:6d:8e:a4:3a)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)

Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 9e:04:6d:8e:a4:3a (9e:04:6d:8e:a4:3a)
Target IP address: 10.19.25.8

No.	Time	Source	Destination	Protocol	Length	Info
20158	74.663635	IntelCor_fb:b7:60	CloudNet_b9:9f:8f	ARP	42	Who has 10.19.25.161? Tell 10.19.25.62

Frame 20158: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: CloudNet_b9:9f:8f (28:3a:4d:b9:9f:8f)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: CloudNet_b9:9f:8f (28:3a:4d:b9:9f:8f)
Target IP address: 10.19.25.161

No.	Time	Source	Destination	Protocol	Length	Info
20159	74.663644	IntelCor_fb:b7:60	5e:98:59:8e:dd:9a	ARP	42	Who has 10.19.27.246? Tell 10.19.25.62

Frame 20159: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: 5e:98:59:8e:dd:9a (5e:98:59:8e:dd:9a)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: 5e:98:59:8e:dd:9a (5e:98:59:8e:dd:9a)
Target IP address: 10.19.27.246

No.	Time	Source	Destination	Protocol	Length	Info
20160	74.663653	IntelCor_fb:b7:60	Apple_49:a1:76	ARP	42	Who has 10.19.25.237? Tell 10.19.25.62

Frame 20160: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: Apple_49:a1:76 (70:ae:d5:49:a1:76)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: Apple_49:a1:76 (70:ae:d5:49:a1:76)
Target IP address: 10.19.25.237

No.	Time	Source	Destination	Protocol	Length	Info
20242	74.894710	HuiZhouG_6a:4b:20	IntelCor_fb:b7:60	ARP	60	Who has 10.19.25.62? Tell 10.19.24.53

Frame 20242: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (request)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: request (1)
Sender MAC address: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20)
Sender IP address: 10.19.24.53
Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20243	74.894722	IntelCor_fb:b7:60	HuiZhouG_6a:4b:20	ARP	42	10.19.25.62 is at 00:28:f8:fb:b7:60

Frame 20243: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60), Dst: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)

Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Sender IP address: 10.19.25.62
Target MAC address: HuiZhouG_6a:4b:20 (38:e7:c0:6a:4b:20)
Target IP address: 10.19.24.53

No.	Time	Source	Destination	Protocol	Length	Info
20254	74.955703	Apple_49:a1:76	IntelCor_fb:b7:60	ARP	60	10.19.25.237 is at 70:ae:d5:49:a1:76

Frame 20254: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_49:a1:76 (70:ae:d5:49:a1:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Apple_49:a1:76 (70:ae:d5:49:a1:76)
Sender IP address: 10.19.25.237
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62

No.	Time	Source	Destination	Protocol	Length	Info
20255	74.955703	Apple_49:a1:76	IntelCor_fb:b7:60	ARP	60	10.19.25.237 is at 70:ae:d5:49:a1:76

Frame 20255: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface
\Device\NPF_{D31E47C2-58A6-4E18-9F5B-6CF9CD5F82AA}, id 0
Ethernet II, Src: Apple_49:a1:76 (70:ae:d5:49:a1:76), Dst: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Address Resolution Protocol (reply)
Hardware type: Ethernet (1)
Protocol type: IPv4 (0x0800)
Hardware size: 6
Protocol size: 4
Opcode: reply (2)
Sender MAC address: Apple_49:a1:76 (70:ae:d5:49:a1:76)
Sender IP address: 10.19.25.237
Target MAC address: IntelCor_fb:b7:60 (00:28:f8:fb:b7:60)
Target IP address: 10.19.25.62