

No.	Time	Source	Destination	Rate	Protocol	Length	Info
60	1.468928	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request
id=0x0001, seq=49/12544, ttl=128 (reply in 61)							
Frame 60: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)							
Internet Control Message Protocol							
No.	Time	Source	Destination	Rate	Protocol	Length	Info
61	1.521061	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply
id=0x0001, seq=49/12544, ttl=49 (request in 60)							
Frame 61: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)							
Internet Control Message Protocol							
No.	Time	Source	Destination	Rate	Protocol	Length	Info
79	2.491219	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request
id=0x0001, seq=50/12800, ttl=128 (reply in 80)							
Frame 79: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)							
Internet Control Message Protocol							
No.	Time	Source	Destination	Rate	Protocol	Length	Info
80	2.542473	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply
id=0x0001, seq=50/12800, ttl=49 (request in 79)							
Frame 80: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)							
Internet Control Message Protocol							
No.	Time	Source	Destination	Rate	Protocol	Length	Info
97	3.504500	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request
id=0x0001, seq=51/13056, ttl=128 (reply in 99)							
Frame 97: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)							
Internet Control Message Protocol							
No.	Time	Source	Destination	Rate	Protocol	Length	Info
99	3.555763	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply
id=0x0001, seq=51/13056, ttl=49 (request in 97)							
Frame 99: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Destination: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Source: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)							
Internet Control Message Protocol							
No.	Time	Source	Destination	Rate	Protocol	Length	Info
104	4.527247	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request
id=0x0001, seq=52/13312, ttl=128 (reply in 106)							
Frame 104: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface							
\Device\NPF_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0							
Ethernet II, Src: IntelCor_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Destination: JuniperN_f6:12:a0 (28:a2:4b:f6:12:a0)							
Source: IntelCor_85:3c:c5 (38:00:25:85:3c:c5)							
Type: IPv4 (0x0800)							
Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)							

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
106	4.578712	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=52/13312, ttl=49 (request in 104)  
 Frame 106: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
119	5.551304	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request

id=0x0001, seq=53/13568, ttl=128 (reply in 120)  
 Frame 119: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Destination: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Source: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
120	5.602738	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=53/13568, ttl=49 (request in 119)  
 Frame 120: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
132	6.571037	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request

id=0x0001, seq=54/13824, ttl=128 (reply in 133)  
 Frame 132: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Destination: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Source: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
133	6.622840	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=54/13824, ttl=49 (request in 132)  
 Frame 133: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
142	7.592861	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request

id=0x0001, seq=55/14080, ttl=128 (reply in 144)  
 Frame 142: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Destination: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Source: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)

## Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
144	7.781779	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=55/14080, ttl=49 (request in 142)  
 Frame 144: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
 \Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
 Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
 Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
 Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)  
Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
160	8.619027	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request

id=0x0001, seq=56/14336, ttl=128 (reply in 162)  
Frame 160: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
\Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
Ethernet II, Src: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Destination: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Source: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)  
Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
162	8.670454	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=56/14336, ttl=49 (request in 160)  
Frame 162: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
\Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)  
Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
180	9.626513	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request

id=0x0001, seq=57/14592, ttl=128 (reply in 182)  
Frame 180: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
\Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
Ethernet II, Src: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Destination: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Source: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)  
Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
182	9.677856	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=57/14592, ttl=49 (request in 180)  
Frame 182: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
\Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)  
Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
197	10.640427	172.25.160.252	192.0.78.171		ICMP	74	Echo (ping) request

id=0x0001, seq=58/14848, ttl=128 (reply in 200)  
Frame 197: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
\Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
Ethernet II, Src: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5), Dst: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Destination: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Source: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 172.25.160.252 (172.25.160.252), Dst: 192.0.78.171 (192.0.78.171)  
Internet Control Message Protocol

No.	Time	Source	Destination	Rate	Protocol	Length	Info
200	10.691901	192.0.78.171	172.25.160.252		ICMP	74	Echo (ping) reply

id=0x0001, seq=58/14848, ttl=49 (request in 197)  
Frame 200: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface  
\Device\NPF\_{0A88FCA3-3F65-433F-873E-E373197BCBCF}, id 0  
Ethernet II, Src: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0), Dst: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Destination: IntelCor\_85:3c:c5 (38:00:25:85:3c:c5)  
Source: JuniperN\_f6:12:a0 (28:a2:4b:f6:12:a0)  
Type: IPv4 (0x0800)

Internet Protocol Version 4, Src: 192.0.78.171 (192.0.78.171), Dst: 172.25.160.252 (172.25.160.252)  
Internet Control Message Protocol