

No.	Time	Source	Destination	Protocol	Length	Info
	1 0.000000	Private_66:68:02	Broadcast	ARP	64	Who has 10.0.1.120?
Tell 10.0.1.100 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]						
Frame 1: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0						
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
	2 0.000090	Private_66:68:01	Private_66:68:02	ARP	64	10.0.1.120 is at
00:50:79:66:68:01 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]						
Frame 2: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0						
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Private_66:68:02 (00:50:79:66:68:02)						
Address Resolution Protocol (reply)						
No.	Time	Source	Destination	Protocol	Length	Info
	3 0.001033	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x7eaf, seq=1/256, ttl=64 (reply in 4)						
Frame 3: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:01 (00:50:79:66:68:01)						
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	4 0.001088	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x7eaf, seq=1/256, ttl=64 (request in 3)						
Frame 4: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Private_66:68:02 (00:50:79:66:68:02)						
Internet Protocol Version 4, Src: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	5 1.002192	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x7faf, seq=2/512, ttl=64 (reply in 6)						
Frame 5: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:01 (00:50:79:66:68:01)						
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	6 1.002270	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x7faf, seq=2/512, ttl=64 (request in 5)						
Frame 6: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Private_66:68:02 (00:50:79:66:68:02)						
Internet Protocol Version 4, Src: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	7 2.003350	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x80af, seq=3/768, ttl=64 (reply in 8)						
Frame 7: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:01 (00:50:79:66:68:01)						
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	8 2.003471	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x80af, seq=3/768, ttl=64 (request in 7)						
Frame 8: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Private_66:68:02 (00:50:79:66:68:02)						
Internet Protocol Version 4, Src: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	9 3.004462	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x81af, seq=4/1024, ttl=64 (reply in 10)						
Frame 9: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:01 (00:50:79:66:68:01)						
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	10 3.004559	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x81af, seq=4/1024, ttl=64 (request in 9)						
Frame 10: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Private_66:68:02 (00:50:79:66:68:02)						
Internet Protocol Version 4, Src: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	11 4.005591	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x82af, seq=5/1280, ttl=64 (reply in 12)						
Frame 11: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0						
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:01 (00:50:79:66:68:01)						
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info

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12 4.005694      10.0.1.120      10.0.1.100      ICMP      98      Echo (ping) reply
id=0x82af, seq=5/1280, ttl=64 (request in 11)
Frame 12: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.120, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   13 32.540054      Private_66:68:02      Broadcast      ARP      64      Who has 10.0.1.101?
Tell 10.0.1.100 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 13: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
   14 32.540307      Private_66:68:00      Private_66:68:02      ARP      64      10.0.1.101 is at
00:50:79:66:68:00 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 14: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:02 (00:50:79:66:68:02)
Address Resolution Protocol (reply)
No.      Time      Source      Destination      Protocol Length Info
   15 32.541084      10.0.1.100      10.0.1.101      ICMP      98      Echo (ping) request
id=0x9faf, seq=1/256, ttl=64 (reply in 16)
Frame 15: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:00 (00:50:79:66:68:00)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.101
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   16 32.541203      10.0.1.101      10.0.1.100      ICMP      98      Echo (ping) reply
id=0x9faf, seq=1/256, ttl=64 (request in 15)
Frame 16: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.101, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   17 33.542376      10.0.1.100      10.0.1.101      ICMP      98      Echo (ping) request
id=0xa0af, seq=2/512, ttl=64 (reply in 18)
Frame 17: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:00 (00:50:79:66:68:00)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.101
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   18 33.542632      10.0.1.101      10.0.1.100      ICMP      98      Echo (ping) reply
id=0xa0af, seq=2/512, ttl=64 (request in 17)
Frame 18: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.101, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   19 34.543419      10.0.1.100      10.0.1.101      ICMP      98      Echo (ping) request
id=0xa1af, seq=3/768, ttl=64 (reply in 20)
Frame 19: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:00 (00:50:79:66:68:00)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.101
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   20 34.543501      10.0.1.101      10.0.1.100      ICMP      98      Echo (ping) reply
id=0xa1af, seq=3/768, ttl=64 (request in 19)
Frame 20: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.101, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   21 35.544577      10.0.1.100      10.0.1.101      ICMP      98      Echo (ping) request
id=0xa2af, seq=4/1024, ttl=64 (reply in 22)
Frame 21: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:00 (00:50:79:66:68:00)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.101
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
   22 35.544712      10.0.1.101      10.0.1.100      ICMP      98      Echo (ping) reply
id=0xa2af, seq=4/1024, ttl=64 (request in 21)
Frame 22: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.101, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info

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23 36.545740      10.0.1.100      10.0.1.101      ICMP      98      Echo (ping) request
id=0xa3af, seq=5/1280, ttl=64 (reply in 24)
Frame 23: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:00 (00:50:79:66:68:00)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.101
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
    24 36.545883      10.0.1.101      10.0.1.100      ICMP      98      Echo (ping) reply
id=0xa3af, seq=5/1280, ttl=64 (request in 23)
Frame 24: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.101, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
    25 63.663994      Private_66:68:02      Broadcast      ARP      64      Who has 10.0.1.121?
Tell 10.0.1.100 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 25: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    26 63.664081      Private_66:68:03      Private_66:68:02      ARP      64      10.0.1.121 is at
00:50:79:66:68:03 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 26: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Private_66:68:02 (00:50:79:66:68:02)
Address Resolution Protocol (reply)
No.      Time      Source      Destination      Protocol Length Info
    27 63.665022      10.0.1.100      10.0.1.121      ICMP      98      Echo (ping) request
id=0xbeaf, seq=1/256, ttl=64 (reply in 32)
Frame 27: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:03 (00:50:79:66:68:03)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.121
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
    28 63.665074      Private_66:68:03      Broadcast      ARP      64      Who has
255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 28: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    29 64.665568      Private_66:68:03      Broadcast      ARP      64      Who has
255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 29: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    30 65.665390      10.0.1.100      10.0.1.121      ICMP      98      Echo (ping) request
id=0xc0af, seq=2/512, ttl=64 (reply in 38)
Frame 30: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:03 (00:50:79:66:68:03)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.121
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
    31 65.666334      Private_66:68:03      Broadcast      ARP      64      Who has
255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 31: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    32 66.666923      10.0.1.121      10.0.1.100      ICMP      98      Echo (ping) reply
id=0xbeaf, seq=1/256, ttl=64 (request in 27)
Frame 32: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Private_66:68:02 (00:50:79:66:68:02)
Internet Protocol Version 4, Src: 10.0.1.121, Dst: 10.0.1.100
Internet Control Message Protocol
No.      Time      Source      Destination      Protocol Length Info
    33 66.666953      Private_66:68:03      Broadcast      ARP      64      Who has
255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]
Frame 33: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No.      Time      Source      Destination      Protocol Length Info
    34 67.665950      10.0.1.100      10.0.1.121      ICMP      98      Echo (ping) request
id=0xc2af, seq=3/768, ttl=64 (reply in 43)
Frame 34: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
Ethernet II, Src: Private_66:68:02 (00:50:79:66:68:02), Dst: Private_66:68:03 (00:50:79:66:68:03)
Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.121
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# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
35	67.667078	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 35: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
36	68.668094	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 36: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
37	69.666850	10.0.1.100	10.0.1.121	ICMP	98	Echo (ping) request

id=0xc4af, seq=4/1024, ttl=64 (reply in 47)  
 Frame 37: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:02 (00:50:79:66:68:02), Dst: Private\_66:68:03 (00:50:79:66:68:03)  
 Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.121

# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
38	69.668709	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xc0af, seq=2/512, ttl=64 (request in 30)  
 Frame 38: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Private\_66:68:02 (00:50:79:66:68:02)  
 Internet Protocol Version 4, Src: 10.0.1.121, Dst: 10.0.1.100

# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
39	69.668735	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 39: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
40	70.669729	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 40: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
41	71.667747	10.0.1.100	10.0.1.121	ICMP	98	Echo (ping) request

id=0xc6af, seq=5/1280, ttl=64 (reply in 51)  
 Frame 41: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:02 (00:50:79:66:68:02), Dst: Private\_66:68:03 (00:50:79:66:68:03)  
 Internet Protocol Version 4, Src: 10.0.1.100, Dst: 10.0.1.121

# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
42	71.670254	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 42: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
43	72.670540	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xc2af, seq=3/768, ttl=64 (request in 34)  
 Frame 43: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Private\_66:68:02 (00:50:79:66:68:02)  
 Internet Protocol Version 4, Src: 10.0.1.121, Dst: 10.0.1.100

# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
44	72.670610	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 44: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
45	73.670933	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 45: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
 Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
46	74.671151	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 46: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
47	75.671172	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xc4af, seq=4/1024, ttl=64 (request in 37)  
 Frame 47: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Private\_66:68:02 (00:50:79:66:68:02)  
 Internet Protocol Version 4, Src: 10.0.1.121, Dst: 10.0.1.100

# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
48	75.671208	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 48: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
49	76.671679	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 49: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
50	77.672468	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 50: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
51	78.672991	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xc6af, seq=5/1280, ttl=64 (request in 41)  
 Frame 51: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:03 (00:50:79:66:68:03), Dst: Private\_66:68:02 (00:50:79:66:68:02)  
 Internet Protocol Version 4, Src: 10.0.1.121, Dst: 10.0.1.100

# Internet Control Message Protocol

No.	Time	Source	Destination	Protocol	Length	Info
52	205.848020	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 52: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
53	206.848878	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 53: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
54	207.849452	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 54: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
55	214.012010	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 55: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
56	215.013058	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 56: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
57	216.013097	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 57: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
58	243.276064	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
 Frame 58: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
 Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)

# Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
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59 244.276755 Private\_66:68:00 Broadcast ARP 64 Who has  
255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
Frame 59: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
60	245.276735	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
Frame 60: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
61	263.916011	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
Frame 61: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
62	264.916918	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
Frame 62: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
63	265.917800	Private_66:68:00	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.101 [ETHERNET FRAME CHECK SEQUENCE INCORRECT]  
Frame 63: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface 0  
Ethernet II, Src: Private\_66:68:00 (00:50:79:66:68:00), Dst: Broadcast (ff:ff:ff:ff:ff:ff)  
Address Resolution Protocol (request)