

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0xf470, seq=1/256, ttl=64 (reply in 2)						
Frame 1: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
2	0.000220	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0xf470, seq=1/256, ttl=64 (request in 1)						
Frame 2: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
3	12.059928	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x0071, seq=1/256, ttl=64 (reply in 4)						
Frame 3: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
4	12.060235	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x0071, seq=1/256, ttl=64 (request in 3)						
Frame 4: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
5	13.061119	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x0171, seq=2/512, ttl=64 (reply in 6)						
Frame 5: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
6	13.061264	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x0171, seq=2/512, ttl=64 (request in 5)						
Frame 6: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
7	14.062358	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x0271, seq=3/768, ttl=64 (reply in 8)						
Frame 7: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
8	14.062527	10.0.1.120	10.0.1.100	ICMP	98	Echo (ping) reply
id=0x0271, seq=3/768, ttl=64 (request in 7)						
Frame 8: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
9	99.511989	Private_66:68:01	Broadcast	ARP	64	Who has 10.0.1.120?
Tell 10.0.1.100						
Frame 9: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 0						
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Broadcast (ff:ff:ff:ff:ff:ff)						
Address Resolution Protocol (request)						
No.	Time	Source	Destination	Protocol	Length	Info
10	99.512264	Private_66:68:02	Private_66:68:01	ARP	64	10.0.1.120 is at 00:50:79:66:68:02
Frame 10: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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)						
Address Resolution Protocol (reply)						
No.	Time	Source	Destination	Protocol	Length	Info
11	99.513146	10.0.1.100	10.0.1.120	ICMP	98	Echo (ping) request
id=0x5771, seq=1/256, ttl=64 (reply in 12)						
Frame 11: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120						
Internet Control Message Protocol						
No.	Time	Source	Destination	Protocol	Length	Info

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12 99.513306 10.0.1.120 10.0.1.100 ICMP 98 Echo (ping) reply
id=0x5771, seq=1/256, ttl=64 (request in 11)
Frame 12: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
13 100.514386 10.0.1.100 10.0.1.120 ICMP 98 Echo (ping) request
id=0x5771, seq=2/512, ttl=64 (reply in 14)
Frame 13: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
14 100.514704 10.0.1.120 10.0.1.100 ICMP 98 Echo (ping) reply
id=0x5871, seq=2/512, ttl=64 (request in 13)
Frame 14: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
15 101.515560 10.0.1.100 10.0.1.120 ICMP 98 Echo (ping) request
id=0x5971, seq=3/768, ttl=64 (reply in 16)
Frame 15: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.100, Dst: 10.0.1.120
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
16 101.515716 10.0.1.120 10.0.1.100 ICMP 98 Echo (ping) reply
id=0x5971, seq=3/768, ttl=64 (request in 15)
Frame 16: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 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: 10.0.1.120, Dst: 10.0.1.100
Internet Control Message Protocol
No. Time Source Destination Protocol Length Info
17 220.816140 Private_66:68:01 Broadcast ARP 64 Who has 10.0.1.121?
Tell 10.0.1.100
Frame 17: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)
No. Time Source Destination Protocol Length Info
18 220.816363 Private_66:68:03 Private_66:68:01 ARP 64 10.0.1.121 is at
00:50:79:66:68:03
Frame 18: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Private_66:68:01 (00:50:79:66:68:01)
Address Resolution Protocol (reply)
No. Time Source Destination Protocol Length Info
19 220.817239 10.0.1.100 10.0.1.121 ICMP 98 Echo (ping) request
id=0xd071, seq=1/256, ttl=64 (reply in 24)
Frame 19: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), 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
20 220.817387 Private_66:68:03 Broadcast ARP 64 Who has
255.255.255.240? Tell 10.0.1.121
Frame 20: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
21 221.817760 Private_66:68:03 Broadcast ARP 64 Who has
255.255.255.240? Tell 10.0.1.121
Frame 21: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
22 222.817913 10.0.1.100 10.0.1.121 ICMP 98 Echo (ping) request
id=0xd271, seq=2/512, ttl=64 (reply in 29)
Frame 22: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), 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
23 222.818494 Private_66:68:03 Broadcast ARP 64 Who has
255.255.255.240? Tell 10.0.1.121
Frame 23: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 0
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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
24	223.819442	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xd071, seq=1/256, ttl=64 (request in 19)
Frame 24: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Private_66:68:01 (00:50:79:66:68:01)
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
25	223.819473	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121
Frame 25: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
26	224.818445	10.0.1.100	10.0.1.121	ICMP	98	Echo (ping) request

id=0xd471, seq=3/768, ttl=64 (reply in 33)
Frame 26: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), 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
27	224.819569	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121
Frame 27: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
28	225.820211	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121
Frame 28: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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	226.820791	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xd271, seq=2/512, ttl=64 (request in 22)
Frame 29: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Private_66:68:01 (00:50:79:66:68:01)
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
30	226.820841	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121
Frame 30: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
31	227.820929	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121
Frame 31: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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	228.821795	Private_66:68:03	Broadcast	ARP	64	Who has

255.255.255.240? Tell 10.0.1.121
Frame 32: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
33	229.822338	10.0.1.121	10.0.1.100	ICMP	98	Echo (ping) reply

id=0xd471, seq=3/768, ttl=64 (request in 26)
Frame 33: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:03 (00:50:79:66:68:03), Dst: Private_66:68:01 (00:50:79:66:68:01)
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
34	387.900020	Private_66:68:01	Broadcast	ARP	64	Who has 10.0.1.101?

Tell 10.0.1.100
Frame 34: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
Address Resolution Protocol (request)

No.	Time	Source	Destination	Protocol	Length	Info
35	387.900212	Private_66:68:00	Private_66:68:01	ARP	64	10.0.1.101 is at 00:50:79:66:68:00

Frame 35: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 0

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Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:01 (00:50:79:66:68:01)
Address Resolution Protocol (reply)
No.      Time      Source      Destination      Protocol Length Info
    36 387.901133    10.0.1.100    10.0.1.101      ICMP       98      Echo (ping) request
id=0x7772, seq=1/256, ttl=64 (reply in 37)
Frame 36: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), 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
    37 387.901335    10.0.1.101    10.0.1.100      ICMP       98      Echo (ping) reply
id=0x7772, seq=1/256, ttl=64 (request in 36)
Frame 37: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:01 (00:50:79:66:68:01)
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
    38 388.902302    10.0.1.100    10.0.1.101      ICMP       98      Echo (ping) request
id=0x7872, seq=2/512, ttl=64 (reply in 39)
Frame 38: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), 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
    39 388.902525    10.0.1.101    10.0.1.100      ICMP       98      Echo (ping) reply
id=0x7872, seq=2/512, ttl=64 (request in 38)
Frame 39: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:01 (00:50:79:66:68:01)
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
    40 389.903472    10.0.1.100    10.0.1.101      ICMP       98      Echo (ping) request
id=0x7972, seq=3/768, ttl=64 (reply in 41)
Frame 40: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:01 (00:50:79:66:68:01), 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
    41 389.903659    10.0.1.101    10.0.1.100      ICMP       98      Echo (ping) reply
id=0x7972, seq=3/768, ttl=64 (request in 40)
Frame 41: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface -, id 0
Ethernet II, Src: Private_66:68:00 (00:50:79:66:68:00), Dst: Private_66:68:01 (00:50:79:66:68:01)
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
    42 567.115845    Private_66:68:03    Broadcast      ARP         64      Who has
255.255.255.240? Tell 10.0.1.121
Frame 42: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
    43 568.116580    Private_66:68:03    Broadcast      ARP         64      Who has
255.255.255.240? Tell 10.0.1.121
Frame 43: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
    44 569.117517    Private_66:68:03    Broadcast      ARP         64      Who has
255.255.255.240? Tell 10.0.1.121
Frame 44: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
    45 611.599946    Private_66:68:00    Broadcast      ARP         64      Who has
255.255.255.240? Tell 10.0.1.101
Frame 45: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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
    46 612.600571    Private_66:68:00    Broadcast      ARP         64      Who has
255.255.255.240? Tell 10.0.1.101
Frame 46: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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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47	613.601121	Private_66:68:00	Broadcast	ARP	64	Who has
255.255.255.240? Tell 10.0.1.101						
Frame 47: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface -, id 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)						