

No.	Time	Source	Destination	Protocol	Length	Info
9	10.044633	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
10	12.008275	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
11	13.031667	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
12	14.044789	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
13	16.018869	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
14	17.031315	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
15	18.044149	PCSSystemtec_5a:e2:...	Broadcast	ARP	60	Who has 192.168.13.200? Tell 192.168.13.10
16	41.547425	PCSSystemtec_da:13:...	Broadcast	ARP	60	Who has 192.168.13.10? Tell 192.168.13.100
17	41.547981	PCSSystemtec_5a:e2:...	PCSSystemtec_da:13:...	ARP	60	192.168.13.10 is at 08:00:27:5a:e2:75
18	41.548972	192.168.13.100	192.168.13.10	ICMP	98	Echo (ping) request id=0x4b0e, seq=0/0, ttl=64 (reply in 19)
19	41.549979	192.168.13.10	192.168.13.100	ICMP	98	Echo (ping) reply id=0x4b0e, seq=0/0, ttl=64 (request in 18)
20	42.548107	192.168.13.100	192.168.13.10	ICMP	98	Echo (ping) request id=0x4b0e, seq=1/256, ttl=64 (reply in 21)
21	42.548107	192.168.13.10	192.168.13.100	ICMP	98	Echo (ping) reply id=0x4b0e, seq=1/256, ttl=64 (request in 20)
22	43.548433	192.168.13.100	192.168.13.10	ICMP	98	Echo (ping) request id=0x4b0e, seq=2/512, ttl=64 (reply in 23)
23	43.549409	192.168.13.10	192.168.13.100	ICMP	98	Echo (ping) reply id=0x4b0e, seq=2/512, ttl=64 (request in 22)
24	44.549365	192.168.13.100	192.168.13.10	ICMP	98	Echo (ping) request id=0x4b0e, seq=3/768, ttl=64 (reply in 25)
25	44.549365	192.168.13.10	192.168.13.100	ICMP	98	Echo (ping) reply id=0x4b0e, seq=3/768, ttl=64 (request in 24)
26	45.549239	192.168.13.100	192.168.13.10	ICMP	98	Echo (ping) request id=0x4b0e, seq=4/1024, ttl=64 (reply in 27)
27	45.550218	192.168.13.10	192.168.13.100	ICMP	98	Echo (ping) reply id=0x4b0e, seq=4/1024, ttl=64 (request in 26)

> Frame 18: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface ..., id 0 > Ethernet II, Src: PCSSystemtec_da:13:7f (08:00:27:da:13:7f), Dst: PCSSystemtec_5a:e2:75 (08:00:27:5a:e2:75) > Internet Protocol Version 4, Src: 192.168.13.100, Dst: 192.168.13.10 0100 = Version: 4 0101 = Header Length: 20 bytes (5) > Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT) Total Length: 84 Identification: 0xd1a9 (53673) 010. = Flags: 0x2, Don't fragment ...0 0000 0000 0000 = Fragment Offset: 0 Time to Live: 64 Protocol: ICMP (1) Header Checksum: 0xcd40 [validation disabled] [Header checksum status: Unverified] Source Address: 192.168.13.100 Destination Address: 192.168.13.10 > Internet Control Message Protocol	<pre> 0000 08 00 27 5a e2 75 08 00 27 da 13 7f 08 00 45 00 ..Z.u.. '....E 0010 00 54 d1 a9 40 00 40 01 cd 40 c0 a8 0d 64 c0 a8 .T..@..@...d.. 0020 0d 0a 08 00 fe 10 4b 0e 00 00 7b 33 33 ad 00 00 K...{33... 0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0040 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0050 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 0060 00 00 .. </pre>
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IP version4
TTL 64

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Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xfe10 [correct]
  [Checksum Status: Good]
  Identifier (BE): 19214 (0x4b0e)
  Identifier (LE): 3659 (0x0e4b)
  Sequence Number (BE): 0 (0x0000)
  Sequence Number (LE): 0 (0x0000)
  [Response frame: 19]
  > Data (56 bytes)

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Type: IPV4
Code: 0
Check sum: 0xfe10