

```
kali@kali: ~  
File Actions Edit View Help  
64 bytes from 192.168.50.101: icmp_seq=111 ttl=128 time=0.317 ms  
64 bytes from 192.168.50.101: icmp_seq=112 ttl=128 time=0.264 ms  
64 bytes from 192.168.50.101: icmp_seq=113 ttl=128 time=0.294 ms  
64 bytes from 192.168.50.101: icmp_seq=114 ttl=128 time=0.369 ms  
64 bytes from 192.168.50.101: icmp_seq=115 ttl=128 time=0.290 ms  
64 bytes from 192.168.50.101: icmp_seq=116 ttl=128 time=0.292 ms  
64 bytes from 192.168.50.101: icmp_seq=117 ttl=128 time=0.286 ms  
64 bytes from 192.168.50.101: icmp_seq=118 ttl=128 time=0.312 ms  
64 bytes from 192.168.50.101: icmp_seq=119 ttl=128 time=0.236 ms  
64 bytes from 192.168.50.101: icmp_seq=120 ttl=128 time=0.339 ms  
64 bytes from 192.168.50.101: icmp_seq=121 ttl=128 time=0.290 ms  
64 bytes from 192.168.50.101: icmp_seq=122 ttl=128 time=0.278 ms  
64 bytes from 192.168.50.101: icmp_seq=123 ttl=128 time=0.277 ms  
64 bytes from 192.168.50.101: icmp_seq=124 ttl=128 time=0.402 ms  
64 bytes from 192.168.50.101: icmp_seq=125 ttl=128 time=0.262 ms  
64 bytes from 192.168.50.101: icmp_seq=126 ttl=128 time=0.359 ms  
^C64 bytes from 192.168.50.101: icmp_seq=127 ttl=128 time=0.280 ms  
64 bytes from 192.168.50.101: icmp_seq=128 ttl=128 time=0.312 ms  
64 bytes from 192.168.50.101: icmp_seq=129 ttl=128 time=0.268 ms  
64 bytes from 192.168.50.101: icmp_seq=130 ttl=128 time=0.274 ms  
^C  
— 192.168.50.101 ping statistics —  
130 packets transmitted, 30 received, 76.9231% packet loss, time 132033ms  
rtt min/avg/max/mdev = 0.236/0.305/0.640/0.072 ms  
  
(kali@kali)-[~]  
$
```

Capturing from any

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
3	6.635509311	GemtekTechno_5e:3c:...		ARP	62	Who has 192.168.1.124? Tell
5	17.710582036	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
7	18.724363828	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
8	19.747698755	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
19	20.772608027	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
21	21.796205341	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
22	22.819707152	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
35	23.844613855	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
37	24.868008785	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
38	25.891988942	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
51	26.915920668	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell
52	27.939852584	PCSSystemtec_1a:16:...		ARP	44	Who has 192.168.50.1? Tell

Frame 9: 118 bytes on wire (944 bits), 118 bytes captured (944 bits) on
Linux cooked capture v1
Internet Protocol Version 4, Src: 192.168.50.100, Dst: 192.168.50.100
Internet Control Message Protocol
Domain Name System (query)

0000 00 00 03 04 00 06 00 00
0010 45 c0 00 66 6e dc 00 00
0020 c0 a8 32 64 03 01 29 3f
0030 e0 26 40 00 40 11 a5 c6
0040 dd e9 00 35 00 36 b4 fd
0050 00 00 00 00 07 63 6f 6e
0060 76 69 63 65 73 07 6d 6f
0070 6d 00 00 01 00 01

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Passa a Im