

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

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

No.	Time	Source	Destination	Protocol	Length	Info
12	0.377195007	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
13	0.424567042	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
14	0.425217953	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
15	0.504706120	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
16	0.505281336	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
17	0.580731274	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
18	0.581407931	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
19	0.636765146	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
20	0.637343433	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22

Frame 1: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface enx0c37965f8a27, id 0
 Ethernet II, Src: 00:00:00_00:00:03 (00:00:00:00:00:03), Dst: 00:00:00_00:00:01 (00:00:00:00:00:01)
 Internet Protocol Version 4, Src: 192.168.10.1, Dst: 192.168.10.2
 User Datagram Protocol, Src Port: 50000, Dst Port: 1024
 Data (22 bytes)

In the drop table you should use a mac address of 00:00:00:00:00:02 as source mac addresses are dropped from send.py

Capturing from enx0c37965f8a27

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No.	Time	Source	Destination	Protocol	Length	Info
2	0.048222635	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
3	0.132758610	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
4	0.188597766	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
5	0.236488800	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
6	0.292491846	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
7	0.336633178	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
8	0.408731137	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
9	0.464595445	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22
10	0.524626092	192.168.10.1	192.168.10.2	UDP	64	50000 → 1024 Len=22

Frame 1: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface enx0c37965f8a27, id 0
 Ethernet II, Src: 00:00:00_00:00:02 (00:00:00:00:00:02), Dst: 00:00:00_00:00:01 (00:00:00:00:00:01)
 Internet Protocol Version 4, Src: 192.168.10.1, Dst: 192.168.10.2
 User Datagram Protocol, Src Port: 50000, Dst Port: 1024
 Data (22 bytes)