

Adapter for loopback traffic capture

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No.	Time	Source	Destination	Protocol	Length	Info
7	6.006192	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
8	6.006342	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106
9	9.007168	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
10	9.007295	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106
11	10.508397	192.168.0.22	224.0.0.251	IGMPv2	36	Membership Report group 224.0.0.251
12	10.508588	192.168.0.22	224.0.0.252	IGMPv2	36	Membership Report group 224.0.0.252
13	10.508660	192.168.0.22	224.77.77.77	IGMPv2	36	Membership Report group 224.77.77.77
14	11.515280	127.0.0.1	127.0.0.1	TCP	48	49714 → 8745 [PSH, ACK] Seq=5 Ack=1 Win=8442 Len=4
15	11.515318	127.0.0.1	127.0.0.1	TCP	44	8745 → 49714 [ACK] Seq=1 Ack=9 Win=8431 Len=0
16	12.028385	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
17	12.028529	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106
18	15.034693	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
19	15.034832	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106
20	18.047367	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
21	18.047514	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106
22	21.050438	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
23	21.050598	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106
24	21.506358	127.0.0.1	127.0.0.1	TCP	48	49714 → 8745 [PSH, ACK] Seq=9 Ack=1 Win=8442 Len=4
25	21.506392	127.0.0.1	127.0.0.1	TCP	44	8745 → 49714 [ACK] Seq=1 Ack=13 Win=8431 Len=0
26	21.884301	:::1	:::1	TCP	76	63543 → 5000 [SYN] Seq=0 Win=65535 Len=0 MSS=65475 WS=256 SACK_PERM=1
27	21.884345	:::1	:::1	TCP	76	5000 → 63543 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=65475 WS=256 SACK_PERM=1
28	21.884371	:::1	:::1	TCP	64	63543 → 5000 [ACK] Seq=1 Ack=1 Win=327168 Len=0
29	21.884548	:::1	:::1	TCP	81	63543 → 5000 [PSH, ACK] Seq=1 Ack=1 Win=327168 Len=17
30	21.884575	:::1	:::1	TCP	64	5000 → 63543 [ACK] Seq=1 Ack=18 Win=2160640 Len=0
31	21.884683	:::1	:::1	TCP	74	5000 → 63543 [PSH, ACK] Seq=1 Ack=18 Win=2160640 Len=10
32	21.884702	:::1	:::1	TCP	64	63543 → 5000 [ACK] Seq=18 Ack=11 Win=327168 Len=0
33	21.884715	:::1	:::1	TCP	71	5000 → 63543 [PSH, ACK] Seq=11 Ack=18 Win=2160640 Len=7
34	21.884725	:::1	:::1	TCP	64	63543 → 5000 [ACK] Seq=18 Ack=18 Win=327168 Len=0
35	21.884870	:::1	:::1	TCP	64	63543 → 5000 [FIN, ACK] Seq=18 Ack=18 Win=327168 Len=0
36	21.884893	:::1	:::1	TCP	64	5000 → 63543 [ACK] Seq=18 Ack=19 Win=2160640 Len=0
37	21.884907	:::1	:::1	TCP	64	5000 → 63543 [FIN, ACK] Seq=18 Ack=19 Win=2160640 Len=0
38	21.884927	:::1	:::1	TCP	64	63543 → 5000 [ACK] Seq=19 Ack=19 Win=327168 Len=0
39	23.294984	127.0.0.1	127.0.0.1	TCP	52	17532 → 49706 [PSH, ACK] Seq=1 Ack=1 Win=8412 Len=8
40	23.295036	127.0.0.1	127.0.0.1	TCP	44	49706 → 17532 [ACK] Seq=1 Ack=9 Win=8344 Len=0
41	23.295065	127.0.0.1	127.0.0.1	TCP	140	17532 → 49706 [PSH, ACK] Seq=9 Ack=1 Win=8412 Len=96
42	23.295082	127.0.0.1	127.0.0.1	TCP	44	49706 → 17532 [ACK] Seq=1 Ack=105 Win=8344 Len=0
43	23.297841	127.0.0.1	127.0.0.1	TCP	52	49706 → 17532 [PSH, ACK] Seq=1 Ack=105 Win=8344 Len=8
44	23.297871	127.0.0.1	127.0.0.1	TCP	44	17532 → 49706 [ACK] Seq=105 Ack=9 Win=8412 Len=0
45	23.297881	127.0.0.1	127.0.0.1	TCP	92	49706 → 17532 [PSH, ACK] Seq=9 Ack=105 Win=8344 Len=48
46	23.297886	127.0.0.1	127.0.0.1	TCP	44	17532 → 49706 [ACK] Seq=105 Ack=57 Win=8411 Len=0
47	24.058632	192.168.0.22	224.77.77.77	UDP	138	12177 → 12177 Len=106
48	24.058780	127.0.0.1	224.77.77.77	UDP	138	12177 → 12177 Len=106

> Frame 29: 81 bytes on wire (648 bits), 81 bytes captured (648 bits) on interface \Device\NPF_{Loopback, id 0

> Null/Loopback

> Internet Protocol Version 6, Src: ::1, Dst: ::1

> Transmission Control Protocol, Src Port: 63543, Dst Port: 5000, Seq: 1, Ack: 1, Len: 17

> Data (17 bytes)

Data: 68659c6c6f2066726f6d20636c69656e74

[Length: 17]

0000 18 00 00 00 60 00 7a b5 00 25 06 80 00 00 00 00z- %.....

0010 00 00 00 00 00 00 00 00 00 01 00 00 00 00 00

0020 00 00 00 00 00 00 00 00 00 00 01 f8 37 13 887.....

0030 83 d2 86 06 ec 2c 7b 67 50 18 04 fe ad 81 00 00{g P.....

0040 68 65 6c 6c 6f 20 66 72 6f 6d 20 63 6c 69 65 6ehello fr om clien

0050 74t

Data (data.data), 17 bytes

Packets: 48 · Displayed: 48 (100.0%) · Dropped: 0 (0.0%)

Profile: Default