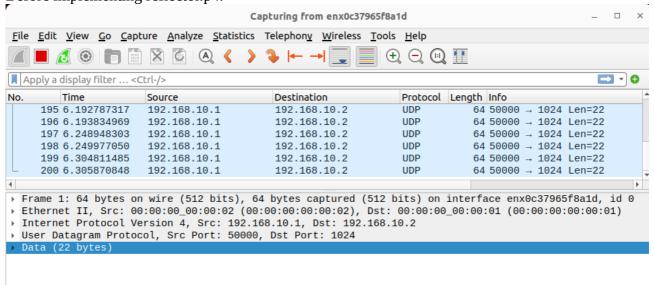
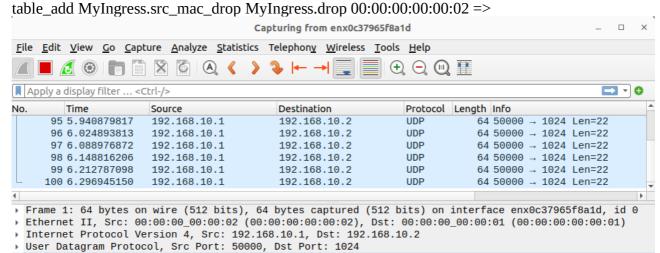
Before implementing reflector.p4:



After implementing reflector.p4:

Data (22 bytes)



The number of packets has been halved as the source packets have been dropped.

Now using CWM to execute the swap command:

					g
Г	1 0.000000000	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	2 0.001386586	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	3 0.056955895	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	4 0.057946319	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	5 0.117093361	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	6 0.118188667	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	7 0.196836170	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	8 0.197864661	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	9 0.276944045	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	10 0.277910110	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	11 0.344935184	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	12 0.346061211	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	13 0.404952888	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	14 0.406047755	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	15 0.481047702	192.168.10.1	192.168.10.2	UDP	64 50000 → 1024 Len=22
	40 0 400070000	400 400 40 4	400 400 40 0	LIDD	C4 F0000 4004 L00

- Frame 2: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface enx0c37965f8a1d, id 0
- Ethernet II, Src: 00:00:00:00:01 (00:00:00:00:01), Dst: 00:00:00:00:02 (00:00:00:00:00:02)

 Internet Protocol Version 4, Src: 192.168.10.1, Dst: 192.168.10.2

 User Datagram Protocol, Src Port: 50000, Dst Port: 1024

0000 00 00 00 00 00 02 00 00 00 00 00 01 08 00 45 00 0010 00 32 00 01 00 00 40 11 e5 66 c0 a8 0a 01 c0 a8 ·················E· ·2····@· ·f······ ···P·····^kpvhol 0020 0a 02 c3 50 04 00 00 1e cb 5e 6b 70 76 68 6f 6c ...p....^kpvhol 0030 6c 67 78 73 75 68 6c 76 70 66 74 71 70 74 6a 63 lgxsuhlv pftqptjc