

Figure 1 :

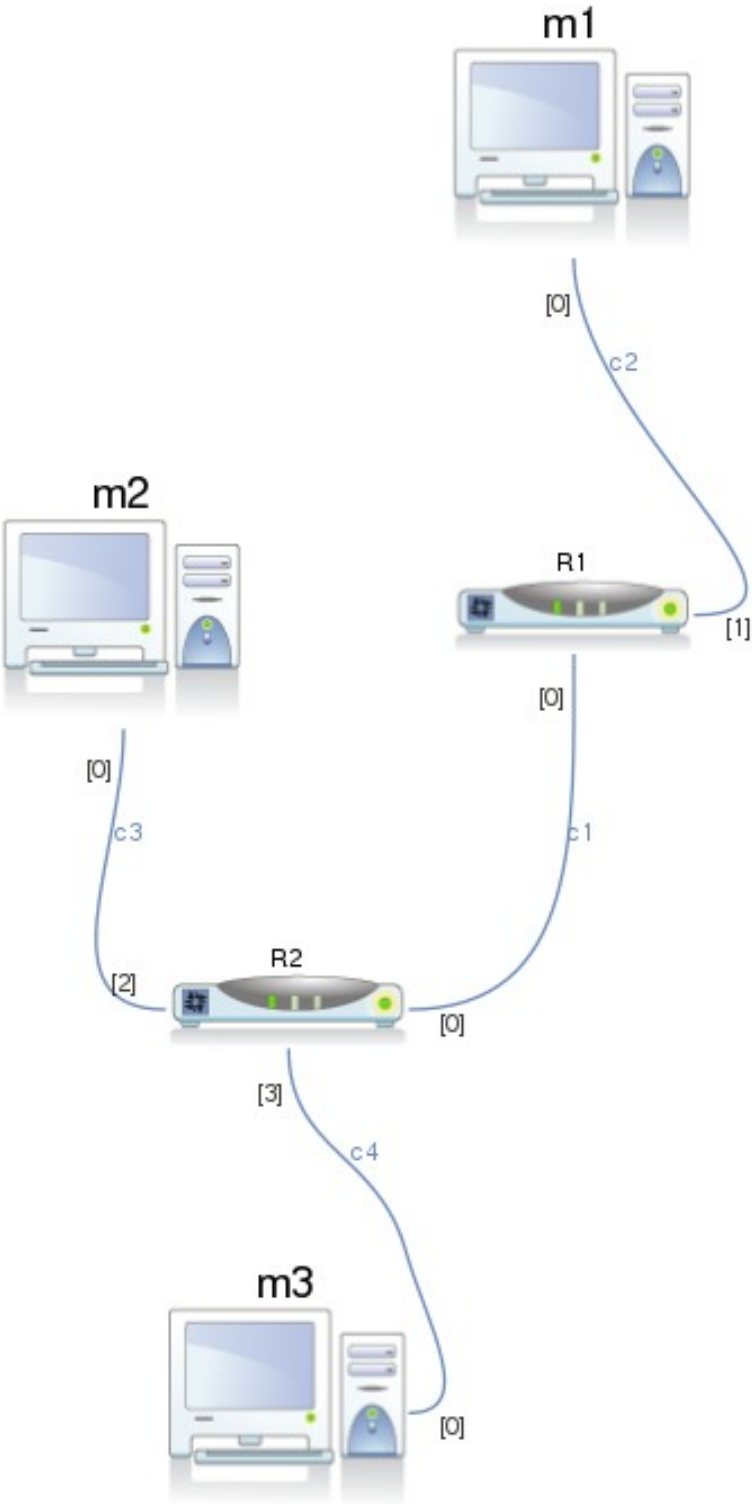


Figure 2 :

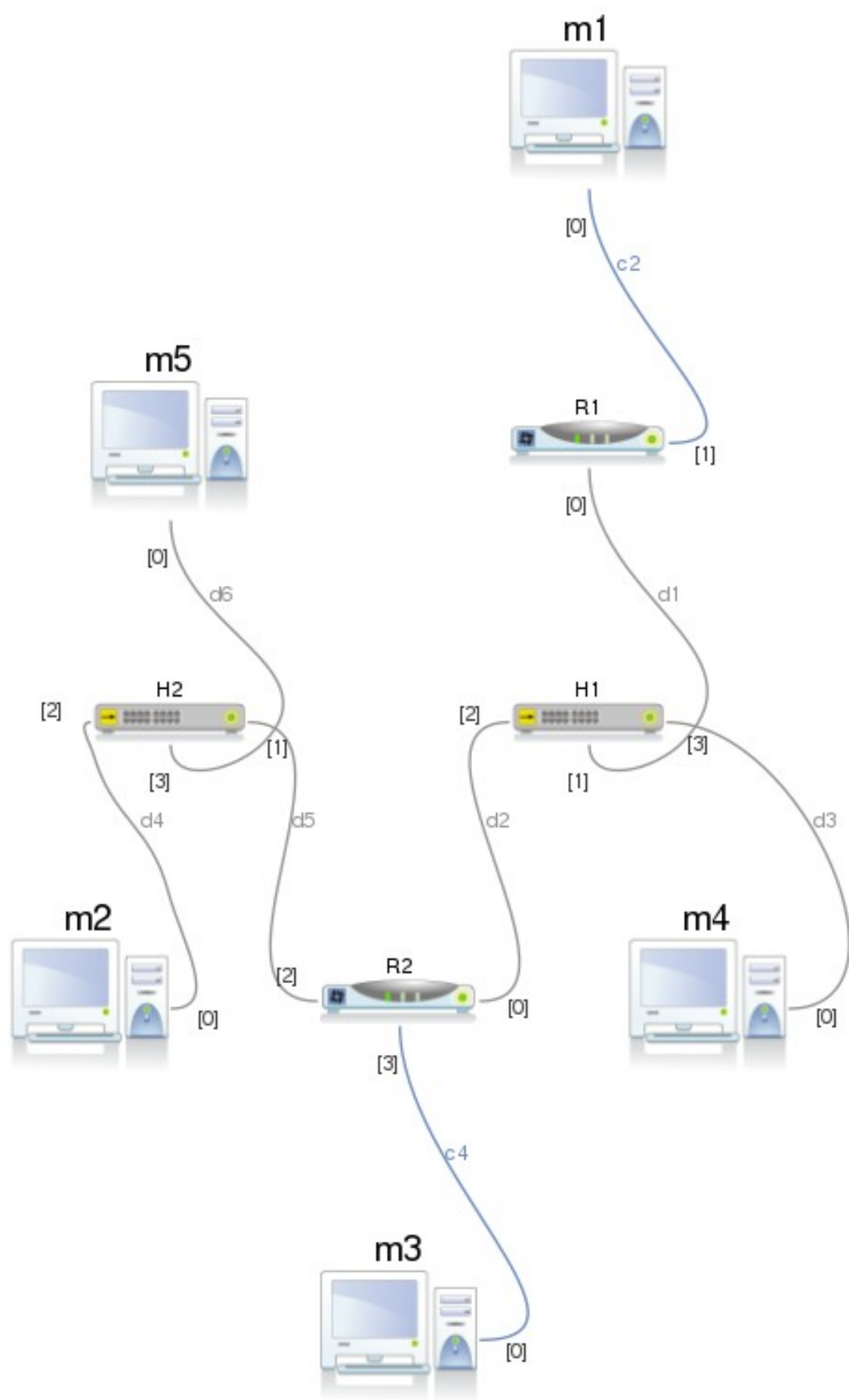
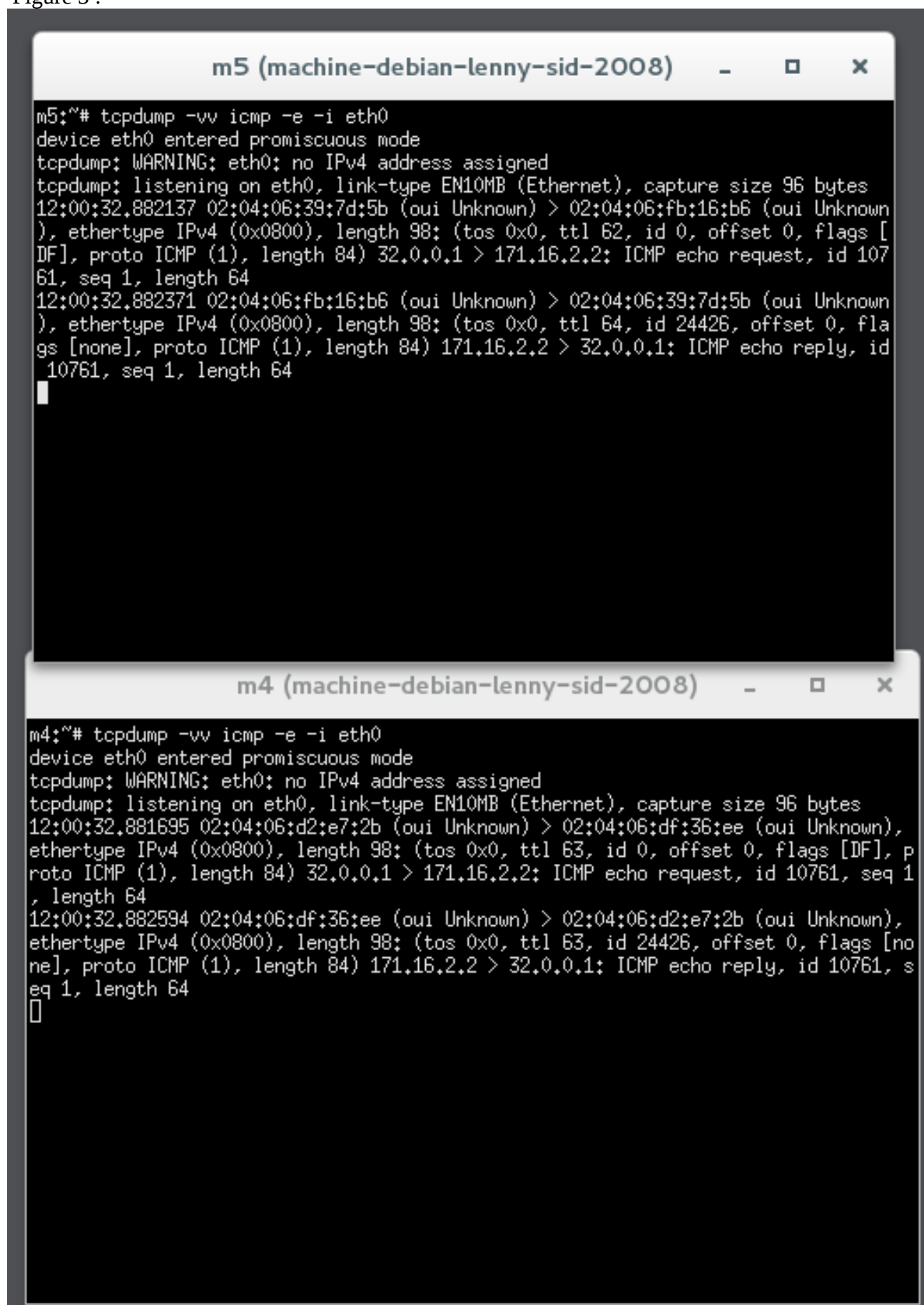


Figure 3 :



The image displays two terminal windows, one above the other, both titled "m5 (machine-debian-lenny-sid-2008)" and "m4 (machine-debian-lenny-sid-2008)". Both windows show the execution of the command `tcpdump -vv icmp -e -i eth0`. The output indicates that the interface `eth0` has entered promiscuous mode and that `tcpdump` is listening on it. The output shows two ICMP echo requests and their corresponding replies. The first request is from `32.0.0.1` to `171.16.2.2` with ID 10761, and the first reply is from `171.16.2.2` to `32.0.0.1` with ID 10761. The second request is from `32.0.0.1` to `171.16.2.2` with ID 10761, and the second reply is from `171.16.2.2` to `32.0.0.1` with ID 10761.

```
m5 (machine-debian-lenny-sid-2008)
m5:~# tcpdump -vv icmp -e -i eth0
device eth0 entered promiscuous mode
tcpdump: WARNING: eth0: no IPv4 address assigned
tcpdump: listening on eth0, link-type EN10MB (Ethernet), capture size 96 bytes
12:00:32.882137 02:04:06:39:7d:5b (oui Unknown) > 02:04:06:fb:16:b6 (oui Unknown), ethertype IPv4 (0x0800), length 98: (tos 0x0, ttl 62, id 0, offset 0, flags [DF], proto ICMP (1), length 84) 32.0.0.1 > 171.16.2.2: ICMP echo request, id 10761, seq 1, length 64
12:00:32.882371 02:04:06:fb:16:b6 (oui Unknown) > 02:04:06:39:7d:5b (oui Unknown), ethertype IPv4 (0x0800), length 98: (tos 0x0, ttl 64, id 24426, offset 0, flags [none], proto ICMP (1), length 84) 171.16.2.2 > 32.0.0.1: ICMP echo reply, id 10761, seq 1, length 64
█

m4 (machine-debian-lenny-sid-2008)
m4:~# tcpdump -vv icmp -e -i eth0
device eth0 entered promiscuous mode
tcpdump: WARNING: eth0: no IPv4 address assigned
tcpdump: listening on eth0, link-type EN10MB (Ethernet), capture size 96 bytes
12:00:32.881695 02:04:06:d2:e7:2b (oui Unknown) > 02:04:06:df:36:ee (oui Unknown), ethertype IPv4 (0x0800), length 98: (tos 0x0, ttl 63, id 0, offset 0, flags [DF], proto ICMP (1), length 84) 32.0.0.1 > 171.16.2.2: ICMP echo request, id 10761, seq 1, length 64
12:00:32.882594 02:04:06:df:36:ee (oui Unknown) > 02:04:06:d2:e7:2b (oui Unknown), ethertype IPv4 (0x0800), length 98: (tos 0x0, ttl 63, id 24426, offset 0, flags [none], proto ICMP (1), length 84) 171.16.2.2 > 32.0.0.1: ICMP echo reply, id 10761, seq 1, length 64
█
```