OVS-1:

```
root@ubuntu:/home/ubuntu# ovs-vsctl show
bcfabc1a-3026-436a-80da-d8fc77d3682b
  Bridge "br0"
    Controller "tcp:192.168.3.1:6633"
    fail mode: secure
    Port "br0"
      Interface "br0"
        type: internal
    Port "eth2"
      Interface "eth2"
    Port "eth0"
      Interface "eth0"
    Port "eth1"
      Interface "eth1"
    Port "eth3"
      Interface "eth3"
  ovs_version: "2.0.2"
root@ubuntu:/home/ubuntu# ovs-ofctl show br0
OFPT FEATURES REPLY (xid=0x2): dpid:0000001b2183a28c
n_tables:254, n_buffers:256
capabilities: FLOW STATS TABLE STATS PORT STATS QUEUE STATS ARP MATCH IP
actions: OUTPUT SET VLAN VID SET VLAN PCP STRIP VLAN SET DL SRC
SET_DL_DST SET_NW_SRC SET_NW_DST SET_NW_TOS SET_TP_SRC SET_TP_DST
ENQUEUE
1(eth0): addr:84:2b:2b:6a:11:ab
  config:
         0
  state:
  current: 1GB-FD COPPER AUTO_NEG
  advertised: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD AUTO NEG
  supported: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD COPPER AUTO NEG
  speed: 1000 Mbps now, 1000 Mbps max
2(eth1): addr:84:2b:2b:6a:11:ac
  config:
          0
  state:
         0
  current: 100MB-FD COPPER AUTO_NEG
  advertised: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD AUTO NEG
  supported: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD COPPER AUTO NEG
  speed: 100 Mbps now, 1000 Mbps max
4(eth2): addr:00:1b:21:83:a2:8c
  config:
          0
  state:
         0
  current: 1GB-FD COPPER AUTO NEG
  advertised: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD COPPER AUTO_NEG
AUTO PAUSE
  supported: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD COPPER AUTO_NEG
AUTO PAUSE
```

speed: 1000 Mbps now, 1000 Mbps max

5(eth3): addr:00:1b:21:83:a2:8d

config: 0

state: LINK_DOWN

current: COPPER AUTO_NEG

advertised: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD COPPER AUTO_NEG

AUTO_PAUSE

supported: 10MB-HD 10MB-FD 100MB-HD 100MB-FD 1GB-FD COPPER AUTO_NEG

AUTO_PAUSE

speed: 0 Mbps now, 1000 Mbps max LOCAL(br0): addr:00:1b:21:83:a2:8c

config: 0 state: 0

speed: 0 Mbps now, 0 Mbps max

OFPT_GET_CONFIG_REPLY (xid=0x4): frags=normal miss_send_len=0

root@ubuntu:/home/ubuntu# sudo ovs-ofctl dump-flows br0 NXST_FLOW reply (xid=0x4):

 $cookie=0x0, duration=1476.874s, table=0, n_packets=4, n_bytes=252, idle_age=1461, tcp,dl_src=00:21:9b:da:76:b3,dl_dst=ec:f4:bb:a0:28:d1,tp_src=80 actions=output:4 cookie=0x0, duration=1476.874s, table=0, n_packets=8, n_bytes=492, idle_age=1461, tcp,dl_src=ec:f4:bb:a0:28:d1,dl_dst=00:21:9b:da:76:b3,tp_dst=80 actions=output:2 root@ubuntu:/home/ubuntu#$