```
brctl addbr br-clab
brctl addif br-clab eth0
```

```
sudo containerlab deploy -t frr02.clab.yml
```

```
docker exec -it d34d5f5b4ec2 vtysh
```

[frr02.clab.yml](#)

```yaml
name: frr02

topology:
  nodes:
    router1:
      kind: linux
      image: frrouting/frr:v7.5.1
      binds:
        - router1/daemons:/etc/frr/daemons
        - router1/frr.conf:/etc/frr/frr.conf
    router2:
      kind: linux
      image: frrouting/frr:v7.5.1
      binds:
        - router2/daemons:/etc/frr/daemons
        - router2/frr.conf:/etc/frr/frr.conf
    router3:
      kind: linux
      image: frrouting/frr:v7.5.1
      binds:
        - router3/daemons:/etc/frr/daemons
        - router3/frr.conf:/etc/frr/frr.conf
    br-clab:
      kind: bridge

  links:
    - endpoints: ["router1:eth1", "router2:eth1"]
    - endpoints: ["router1:eth2", "router3:eth1"]
    - endpoints: ["router2:eth2", "router3:eth2"]
    - endpoints: ["br-clab:eth1", "router1:eth3"]
```