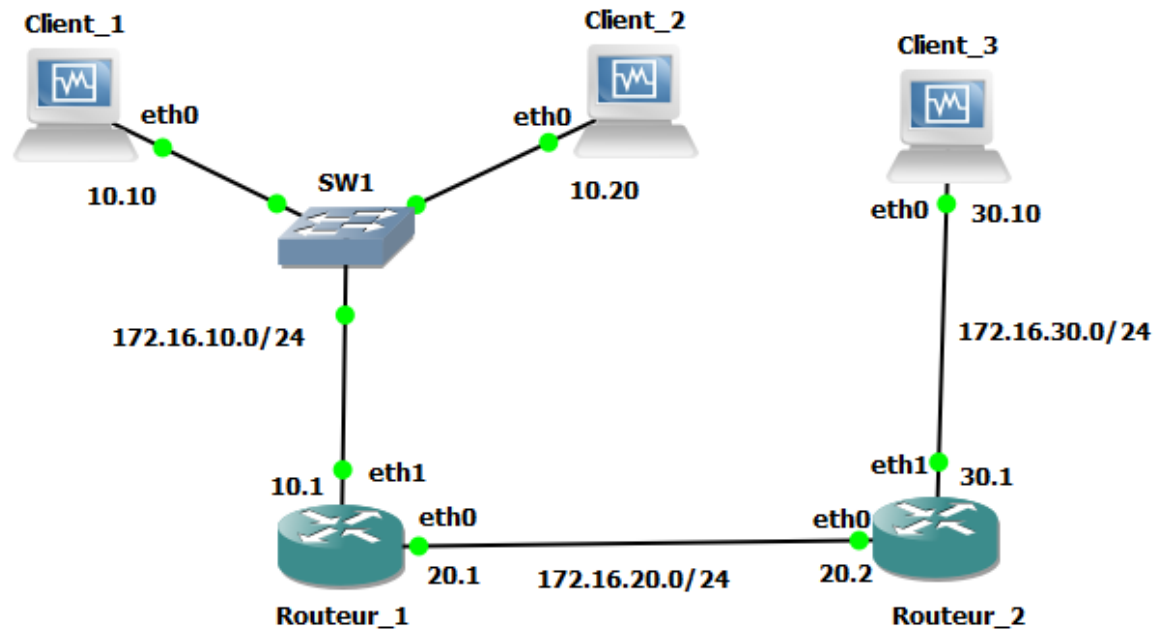


TP N°0 : Solution



Réponses :

1) Routeur_1 (4 pts)

```
sudo vtysh
configure terminal
interface eth1
ip address 172.16.10.1/24
exit
exit
sudo vtysh
configure terminal
interface eth0
ip address 172.16.20.1/24
exit
exit
configure terminal
ip route 172.16.30.0 255.255.255.0 172.16.20.2
exit
copy run start
exit
backup
```

2) Routeur_2 (10 pts)

```
sudo vtysh
configure terminal
interface eth1
ip address 172.16.30.1/24
exit
exit
sudo vtysh
configure terminal
interface eth0
ip address 172.16.20.2/24
exit
exit
configure terminal
ip route 172.16.10.0 255.255.255.0 172.16.20.1
exit
copy run start
exit
backup
```

3) Client_1

```
ip 172.16.10.10/24 172.16.10.1
save client1
```

4) Client_2 (3 pts)

```
ip 172.16.10.20/24 172.16.10.1
save client2
```

5) Client_3 (3 pts)

```
ip 172.16.30.10/24 172.16.30.1
save client3
```