2 network static

en
conf t
int Gig0/0/0
ip add 192.168.8.1 255.255.254.0
no shut
exit
int Se0/1/0
ip add 192.168.10.1 255.255.255.224
no shut
exit
ip route 192.168.0.0 255.255.255.248 192.168.10.2
exit

en
conf t
int Gig0/0/0
ip add 192.168.0.1 255.255.255.248
no shut
exit
int Se0/1/0
ip add 192.168.10.2 255.255.255.224
no shut
exit
ip route 192.168.8.0 255.255.254.0 192.168.10.1
exit

en
conf t
int Gig0/0/0
ip add 192.168.8.1 255.255.255.0
no shut
exit
int Se0/1/0
ip add 192.168.0.1 255.255.248.0
no shut
exit
router rip
network 192.168.8.0
network 192.168.0.0
exit

en
conf t
int Gig0/0/0
ip add 192.168.10.1 255.255.255.0
no shut
exit
int Se0/1/0
ip add 192.168.0.2 255.255.248.0
no shut
exit
router rip

network 192.168.10.0
network 192.168.0.0
Exit

New

en
conf t
int Gig0/0/0
ip address 192.168.8.1 255.255.255.0
no shut
exit
int se0/1/0
ip address 10.0.0.1 255.0.0.0
no shut
exit
ip route 192.168.0.0 255.255.255.0 10.0.0.2
exit

en
conf t
int Gig0/0/0
ip address 192.168.0.1 255.255.255.0
no shut
exit
int se0/1/0
ip address 10.0.0.2 255.0.0.0
no shut
exit
ip route 192.168.8.0 255.255.255.0 10.0.0.1
Exit

Dynamic

en
conf t
int Gig0/0/0
ip address 192.168.8.1 255.255.255.0
no shut
exit
int se0/1/0
ip address 10.0.0.1 255.0.0.0
no shut
exit
router rip
network 192.168.8.0
network 10.0.0.0
exit

```
en
conf t
int Gig0/0/0
ip address 192.168.0.1 255.255.255.0
no shut
exit
int se0/1/0
ip address 10.0.0.2 255.0.0.0
no shut
exit
router rip
network 192.168.0.0
network 10.0.0.0
exit
```