Router OSPF

**1.**

no

enable

configure terminal

interface gigabitEthernet 0/0

ip address 192.168.1.254 255.255.255.0

no shutdown

**2.**

enable

configure terminal

interface gigabitEthernet 0/1

ip address 10.0.0.1 255.255.255.0

no shutdown

**3.**

enable

configure terminal

interface gigabitEthernet 0/1

ip address 10.0.0.2 255.255.255.0

no shutdown

*on one of the routers*

**4.**

configure terminal

router ospf 1

network 92.168.2.0 0.0.0.255 area 0

network10.0.0.0 0.0.0.255 area 0

exit

*sur l'autre router*

**5.**

configure terminal

router ospf 1

nwtwork 192.168.1.0 0.0.0.255 area 0

network 10.0.0.0 0.0.0.255 area 0

exit