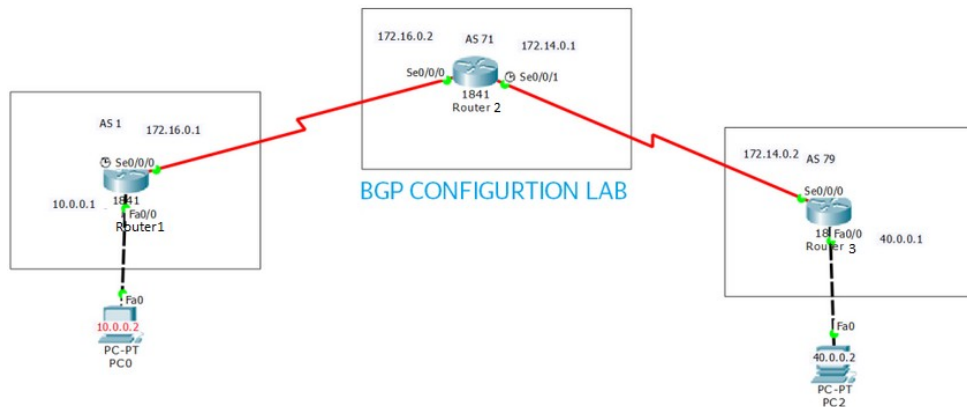
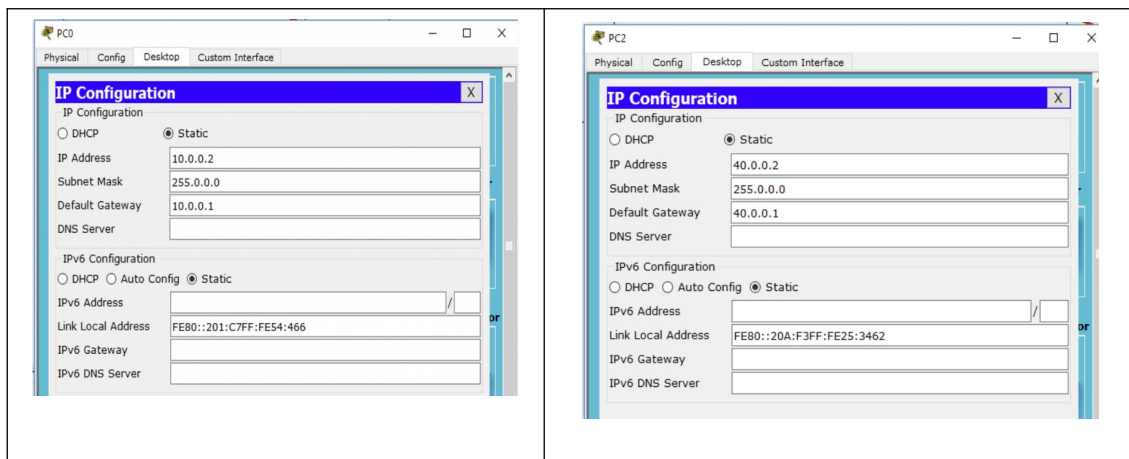


## Laboratório de BGP – Packet Tracer



- 1- Atribua os endereços IP para todas as interfaces do roteador conforme indicado na figura.
- 2- Atribua os endereços IP para os PCs conforme indicado na figura abaixo.



- 3- Configure o BGP no Roteador 1.

```
R1(config)#router bgp 1
R1(config-router)#neighbor 172.16.0.2 remote-as 71
R1(config-router)#network 10.0.0.0 mask 255.0.0.0
R1(config-router)#exit
R1(config)#do write
Building configuration...[OK]
R1(config)#
```

- 4- Configure o BGP no Roteador 2 e 3.

```
R2(config)#router bgp 71
R2(config-router)#neighbor 172.16.0.1 remote-as 1
R2(config-router)#neighbor 172.14.0.2 remote-as 79
R2(config-router)#network 40.0.0.0 mask 255.0.0.0
R2(config-router)#exit
R2(config)#do write
Building configuration...[OK]
R2(config)#
```

```
R3(config)#router bgp 79
R3(config-router)#neighbor 172.14.0.1 remote-as 71
R3(config-router)#network 40.0.0.0 mask 255.0.0.0
R3(config-router)#exit
R3(config)#do write
Building configuration...[OK]
R3(config)#
```