Packet Tracer: Protocolo de Roteamento OSPF

1) Crie no Packet Tracer a topologia abaixo.
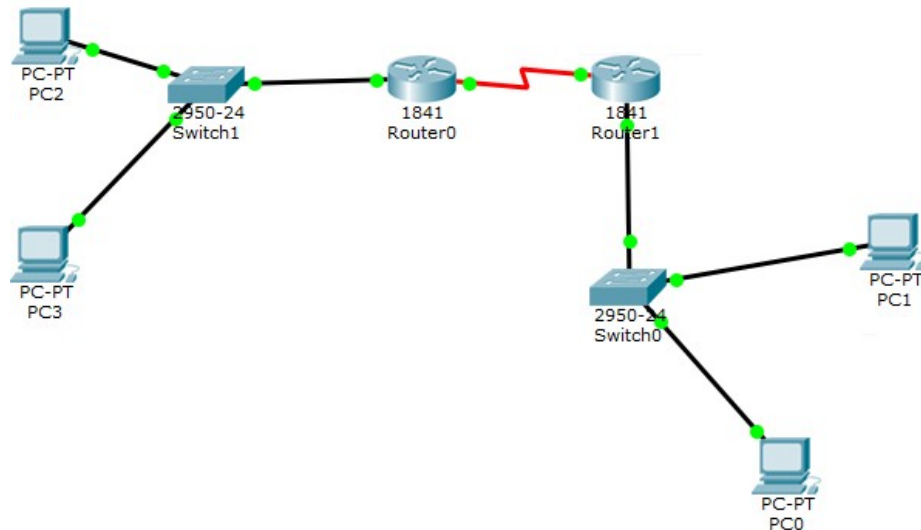
	IP	Máscara	Gateway
PC0	192.168.6.2	255.255.255.0	192.168.6.1
PC1	192.168.6.3	255.255.255.0	192.168.6.1
PC2	192.168.2.2	255.255.255.0	192.168.2.1
PC3	192.168.2.3	255.255.255.0	192.168.2.1
Router	**FastEthernet**	**Serial**	**Máscara**
Router 0	192.168.2.1	200.100.100.1	255.255.255.0
Router 1	192.168.6.1	200.100.100.2	255.255.255.0

2) Realize as configurações dos roteadores com o protocolo OSPF

No **roteador 0** configure o OSPF:

Router0(config)# router ospf 1

Router(config-router)#network 192.168.2.0 0.0.0.255 area 0

Router(config-router)#network 200.100.100.0 0.0.0.255 area 0

No **roteador 1** configure o OSPF:

```
Router0(config)# router ospf 1

Router(config-router)#network 192.168.6.0 0.0.0.255 area 0

Router(config-router)#network 200.100.100.0 0.0.0.255 area 0
```