ssSanderss

VTP-Server1:
Switch(config)#hostname VTP-Server1

VTP-Server1(config)#vlan 5

Switch0:
Switch(config)#int fa0/1

Switch 2:
Switch(config)#int fa0/1

Switch(config-if)#sw mode trunk

VTP-Server2:
VTP-Server1:
Switch(config)#hostname VTP-Server1

VTP-Server1(config)#vlan 5

Switch3:
Switch0:
Switch(config)#int fa0/1

Switch(config-if)#sw mode trunk

Switch5:
Switch 2:
Switch(config)#int fa0/1

- This activity involves 2 internal networks, each consisting of a router and 2 switches receiving vlan data from a central VTP server. These internal networks receive dhcp information from their router- the internal networks are able to communicate with each other via a router on a stick implementation; the internal networks are able to communicate with the remote networks via interarea OSPF.
- All configurations are included as well.