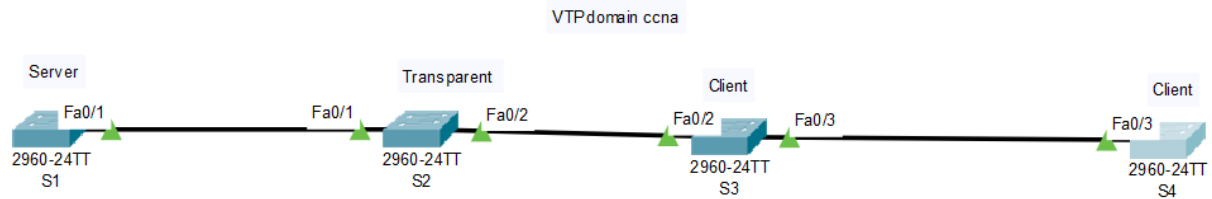


VTP Configuration



S1	S2	S3	S4
<pre> Switch>en Switch#config t Switch(config)#hostname S1 S1(config)#vtp domain ccna S1(config)#vtp mode server S1(config)#int fa 0/1 S1 (config-if)#do show int trun S1(config-if)#switchport mode trunk S1(config-if)#do show int trunk S1(config)#vlan 10 S1(config-vlan)#cse S1(config-vlan)#name cse S1(config-vlan)#vlan 20 S1(config-vlan)#name eee S1(config-vlan)#vlan 30 S1#show vtp status </pre>	<pre> Switch>en Switch#config t Switch(config)#hostname S2 S2(config)#vtp domain ccna S2(config)#vtp mode transparent S2(config)#int ra fa 0/1 - 2 S2(config-if-range)#switch mode trunk Switch(config-if-range)#exit </pre>	<pre> Switch>en Switch#config t Switch(config)#hostname S3 S3(config)#vtp domain ccna S3(config)#vtp mode client S3(config)#do show int tru S3(config)#int ra fa 0/2 - 3 S3(config-if-range)#switchport mode trunk S3#show vtp status </pre>	<pre> Switch>en Switch#config t Switch(config)#hostname S4 S4(config)#vtp domain ccna S4(config)#vtp mode client S4(config)#int fa 0/3 S4(config-if)#switchport mode trunk S4(config-if)#ex </pre>

#show vtp status

#show vtp password

#show interfaces trunk