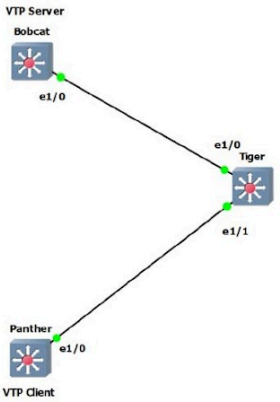
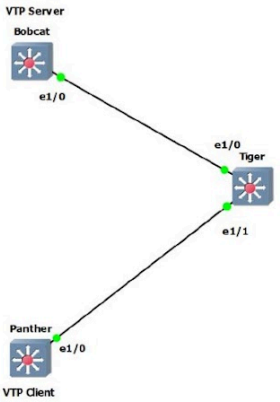
Q1	Implement VTP  **Objective** • Create the following VLANS on switch Bobcat: • VLAN 10: name Tigers • VLAN 20: name Lions • VLAN 30: name Panthers • Configure the interfaces between the switches as trunks. • Configure switch Bobcat to be the VTP server. • Configure switch Panther to be a VTP client. • Configure switch Tiger so it does not synchronise itself to the lastest VTP information, it should forward advertisements to switch Panther though. • Change the VTP domain name to "MSCCS". • Use the password "MSCCS123" for VTP. • Make sure there is no unnecessary vlan traffic flooded on the trunk links.	(40)
	Journal	(05)
	Viva	(05)

Q1	Implement VTP  **Objective** • Create the following VLANS on switch Bobcat: • VLAN 10: name Tigers • VLAN 20: name Lions • VLAN 30: name Panthers • Configure the interfaces between the switches as trunks. • Configure switch Bobcat to be the VTP server. • Configure switch Panther to be a VTP client. • Configure switch Tiger so it does not synchronise itself to the lastest VTP information, it should forward advertisements to switch Panther though. • Change the VTP domain name to "MSCCS". • Use the password "MSCCS123" for VTP. • Make sure there is no unnecessary vlan traffic flooded on the trunk links.	(40)
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