Scenario 3 Check List V1.0

		Y	N
1.	VLSM design correctly completed ?		Y	N
2.	Downloaded new images of PC's ?	Y	N	

1. VLSM design correctly completed ?   Y   N
2. Downloaded new images of PC's ?   Y   N
3. Cable connections completed and checked ?   Y   N
4. MOTD configured on all routers and switches ?   Y   N
5. Switches:
   - All VLANs created (show vlan brief) ?   Y   N
   - Access ports configured ?   Y   N
   - Port security enabled (show port-security) ?   Y   N
   - Trunk port configured ?   Y   N
   - Default gateway configured ?   Y   N
6. All serial and loopback interfaces configured with correct IP addresses ?   Y   N
7. Inter-VLAN routing configured ?   Y   N
8. Trunking active between router(s) and switch(es) (show interface trunk) ?   Y   N
9. Point-to-Point Single Link Testing, successful ?   Y   N
10. Inter-VLAN Routing Testing, successful ?   Y   N

11. Routing Protocol Configuration
   - Routing protocol configured on internal routers ?   Y   N
   - Static default route configured on gateway router ?   Y   N
   - Static route configured on ISP ?   Y   N
   - Passive interface configured were appropriate ?   Y   N
   - Has Neighbor adjacency been established across serial links ?   Y   N
   - Presence of Subnets check successful ?   Y   N
   - End to End Path Testing successful ?   Y   N

12. EIGRP
   - Have serial link bandwidths been configured ?   Y   N
   - Does a Feasible Successor exist in topology table ?   Y   N
   - Has the Backup Link been tested ?   Y   N

13. Other
   - Has HTTP server been activated ?   Y   N
   - Has Telnet access to routers been tested?   Y   N

14. Access List Configuration
   - Followed Trouble Shooting procedure in the scenario ?   Y   N
   - Used **show access-list** ?   Y   N
   - Used **clear access-list counters** ?   Y   N
   - Used **show access-list counters** ?   Y   N
   - Performed test with Ping/Telnet/Browser ?   Y   N
   - Successful on all tests ?   Y   N