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https://www.100test.com/kao_ti2020/564/2021_2022__E6_80_9D_E7_A7_91CCNA_c101_564198.htm An access list has been

designed to prevent Telnet traffic from the Graphics Department from reaching the web server attached to the Northfield router. On which router, interface, and in what direction should the access list be placed to most efficiently implement this list? (Choose

three.)A:Westfield routerB:Northfield

routerC:s0D:e0E:inF:outCorrect Answers: A, D, E Why would an

administrator change the value of the spanning-tree priority of a switch? A: in order to optimize the path that frames take from source

to destinationB: to increase the priority so a designated port will

become a root portC: to increase the BID, so the switch is more

likely to become root bridgeD: in order to allow VLANs to be sent

from one switch to another across a single linkE: to force a given

switch to become an STP serverCorrect Answers: A A technician is

investigating a problem with the exhibited network. These symptoms

have been observed: - None of the user hosts can access the Internet.

- None of the user hosts can access the server in VLAN 9. - Host A

can ping Host B. - Host A CANNOT ping Host C or Host D. - Host

C can ping Host D. What could cause the symptoms?A: Interface

S0/0 on the router is down.B: Interface Fa1/0 on the router is

down.C: Interface Fa0/5 on Switch3 is down.D: Interface Fa0/4 on

Switch3 is down.E: Switch 1 is turned off.F: Switch 3 is turned

off.Correct Answers: B You are unable to telnet to a router at address

203.125.12.1 from a workstation with the IP address 203.125.12.23. You suspect that there is a problem with your protocol stack. Which of the following actions is most likely to confirm your diagnosis? A: ping 127.0.0.0 B: ping 203.125.12.1 C: telnet 127.0.0.1 D: ping 127.0.0.1 E: tracert 203.125.12.1 Correct Answers: D

A network administrator is designing a Cisco network for a large company. The network must be able to use minimal bandwidth for routing updates, converge quickly, and support VLSM, CIDR, IP and IPX. Which routing protocol will best fit the requirements of this network? A: RIP v1 B: RIP v2 C: IGRP D: OSPF E: EIGRP Correct Answers: E

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