Dell EMC

DES-5121 Exam

Dell EMC Specialist - Implementation Engineer Campus Networking Exam

Question: 1

If a VRRP Master router is rebooted, what is the default behavior once it comes back online?

A. An election occurs to determine which router will have the Master role
B. Original VRRP Master will take back control of the Master role
C. Original VRRP Backup will retain the Master role
D. VRRP Master role is determined by the router with the lowest MAC address

Answer: B

Question: 2

If a group of routers are running VRRP with a virtual router ID of 155, which MAC address will be used to respond to the ARP requests for the virtual IP?

A. 0000-5E00-0155
B. 0000-5E00-019B
C. 0001-5500-005E
D. 0001-9B00-005E

Answer: B

Question: 3

An administrator just finished configuring a Dell EMC N-Series switch. After rebooting the switch, the administrator notices that all the configuration settings just entered are gone.
Which command did the administrator fail to enter?

A. Copy running-config startup-config
B. Copy running-config backup-config
C. Copy startup-config backup-config
D. Copy startup-config running-config

Answer: A

Question: 4

When configuring a PBR route-map, what are the configurable "SET" options?

A. set ip source, set ip next-hop, and set ip default next-hop
B. set ip next-hop, set ip source, and set ip precedence
C. set ip next-hop, set ip default next-hop, and set ip precedence
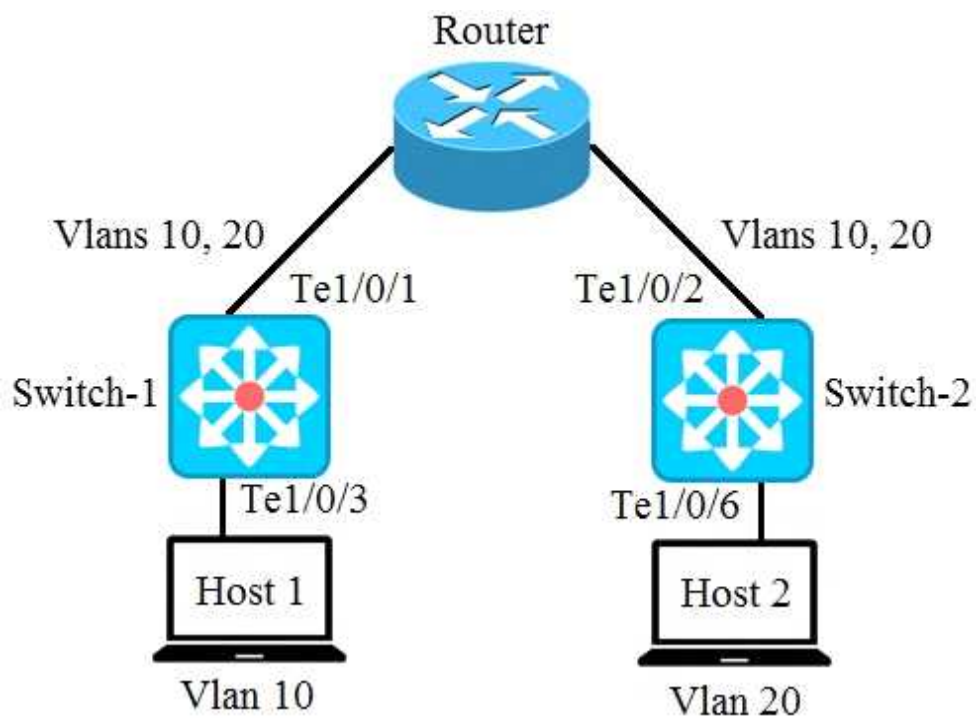D. set ip source, set ip default next-hop and set ip precedence

Answer: C

Question: 5

Switch-1(config)# interface tengigabitethernet 1/0/1
Switch-1(config)# switchport mode access
Switch-1(config)# switchport trunk allowed vlan 10, 20
Switch-1(config)#
Switch-1(config)# interface tengigabitethernet 1/0/3
Switch-1(config)# switchport mode access
Switch-1(config)# switchport access vlan 10
Switch-2(config)# interface tengigabitethernet 1/0/2
Switch-2(config)# switchport mode trunk
Switch-2(config)# switchport trunk allowed vlan 10, 20
Switch-2(config)#
Switch-2(config)# interface tengigabitethernet 1/0/6
Switch-2(config)# switchport mode access
Switch-2(config)# switchport access vlan 20

Router

Vlans 10, 20
Te1/0/1

Vlans 10, 20
Te1/0/2

Switch-1

Switch-2

Te1/0/3

Te1/0/6

Host 1

Host 2

Vlan 10

Vlan 20

A network administrator is troubleshooting why Host 1 cannot communicate with Host 2.
Based on the switch output shown in the exhibit, what is the reason for the communication issue?

A. Port Te1/0/1 on Switch-1 is configured incorrectly
B. Port Te1/0/2 on Switch-2 is configured incorrectly
C. Port Te1/0/3 for Host 1 is configured incorrectly on Switch-1
D. Port Te1/0/6 for Host 2 is configured incorrectly on Switch-2

Answer: A