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Exam : HP0-Y26

**Title : Building a Complete HP
ProCurve Mobility Solution**

Version : DEMO

1. You have verified that an HP ProCurve Switch 3500yl is correctly configured for PIM dense mode. The switch's IGMP table shows active hosts that are members of multicast group 239.193.22.22. The multicast is in progress, and all hosts are receiving the content. However, the multicast group does not appear in the switch's PIM route table.

What does this indicate about the 239.193.22.22 multicast group?

- A. The switch is forwarding the multicast at Layer 2.
- B. Other multicast routers are configured for PIM sparse.
- C. The server and IGMP hosts are in different VLANs.
- D. The switch is Querier for the group.

Answer: A

2. You have enabled Dynamic ARP Protection on an HP ProCurve 5406zl switch. When is it necessary to define IP-to-MAC address bindings?

- A. when you must lock down the switch's IP addresses to its base MAC address
- B. when you must specify clients connected to untrusted ports
- C. when you must identify devices that do not use DHCP, but have a static IP address assigned.
- D. when you must protect uplink ports that connect to other switches that do not support Dynamic ARP Protection.
- E. when you must provide security to ports where different clients may connect at different times

Answer: C

3. You must use the web management interface of an HP MSM710 Controller to perform a manual upgrade of the controller's software. In the management interface, which location must be specified as the source for the software file?

- A. TFTP server
- B. your workstation
- C. controller auxiliary port
- D. your FTP server

Answer: B

4. You must configure an HP ProCurve Switch 8212zl to be the Backup router for a VRID associated with VLAN 10. What must be true of the virtual IP address for the VRID on this router?

- A. It must be an address assigned to a multi-netted interface
- B. It must be an address that is not assigned to any interface on either router.
- C. It must match the Backup router's address for the VLAN 10 interface.
- D. It must match the Owner router's address for the VLAN 10 interface

Answer: D

5. You must configure an Hp ProCurve switch 8212zl to be the Owner of a VRID associated with VLAN 10. What must be true of the virtual IP address for the VRID?

- A. It must be an address on a multi-netted interface
- B. It must match the router's address for the VLAN 10 interface
- C. It must match the address assigned to VLAN 10 on the Backup router.
- D. It must use a classful network mask

Answer: B

6. On an HP ProCurve switch 8212zl, which feature must be enabled before you can enable VRRP?

- A. IP routing
- B. a dynamic routing protocol
- C. MSTP
- D. IP multicast

Answer: A

7. A customer requires high levels of redundancy and availability for a critical business network that uses two HP ProCurve 8212zl switches in the core. What is a potential advantage of deploying the VRRP on these switches?

- A. It will enable the switches to learn redundant paths to remote networks
- B. It will enable the switches to provide redundant default gateways to clients.
- C. It will enable the configuration of redundant gateways on VRRP-aware clients
- D. It will enable the switches to provide redundant links to the distribution layer.

Answer: B

8. You must design an MSTP solution for a customer network that uses HP ProCurve 5412zl switches in the core and 3500yl switches at the edge. All switches will belong to single MST region. How can you determine how many MST instances will be required to ensure that all links are in a forwarding state for at least one VLAN?

- A. Determine how many switches have identical VLAN configurations
- B. Count the number of redundant paths between the core and one edge switch.
- C. Count the switches at the network edge
- D. Determine the total number of VLANs configured on the switches.

Answer: B

9. what is the effect of the following command , entered at the CLI of an Hp ProCurve Switches 5412zl?
5412zl(ospf)#redistribute rip

- A. The router will assume the role of ASBR
- B. The router will become eligible for election as DR
- C. The router will assume the role of ABR
- D. The router will summarize RIP routes in OSPF LSAs

Answer: A

10. Click the Exhibit button

ProCurve Switch 3500yl-24G# show ip ospf interface

OSPF Interface Status

IP Address	Status	Area ID	State	Auth-type	Cost	Pri	Passive
10.0.100.2	enabled	backbone	DR	none	1	1	no
10.1.1.1	enabled	0.0.0.5	DR	none	1	1	no
192.168.1.1	enabled	0.0.0.5	DR	none	1	1	no

What is the role of the HP ProCurve Switch 3500yl in the OSPF routing domain?

- A. ABR in areas 5 and 0
- B. ASBR in areas 5 and 0
- C. internal router in area 5

D. internal router in area 0

Answer: A