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QUESTION 1

How does Open Shortest Path First (OSPF) help enterprises meet their high availability requirements, compared to RIP?

- A. OSPF is usually easier to troubleshoot if problems occur
- B. OSPF has a resilient, non-hierarchical design
- C. OSPF provides faster convergence.
- D. OSPF uses less CPU during routing updates

Correct Answer: C

QUESTION 2

What is one difference between Network Segment-based discovery and ARP-based discovery on HP Intelligent Management Center (IMC)?

- A. With Network Segment-based discovery, IMC can discover multiple devices. With ARP- based discovery, IMC can only discover one device; the administrator must re-run ARP- based discovery to discover a second device.
- B. With Network Segment-based discovery, network device login settings must match login settings on IMC. With ARP-based discovery, only ARP settings must match.
- C. With Network Segment-based discovery, network device SNMP settings must match SNMP settings on IMC. With ARP-based discovery, only ARP settings must match.
- D. With Network Segment-based discovery, the administrator enters a range of IP addresses to discover. With ARP-based discovery, the administrator enters one seed IP address, and IMC dynamically learns more IP addresses to discover.

Correct Answer: D

QUESTION 3

A network administrator wants to establish an LACP link aggregation between an HP Comware switch and an HP ProVision switch. Which settings should the administrator configure?

- A. The link aggregation mode should be set to static on the Comware bridge interface, and the ProVision trunk should be set to lacp.
- B. The link aggregation mode should be set to dynamic on the Comware bridge interface, and the ProVision trunk should be set to trunk.
- C. The link aggregation mode should be set to static on the Comware bridge interface, and the ProVision trunk should be set to trunk.
- D. The link aggregation mode should be set to dynamic on the Comware bridge interface, and the ProVision trunk should be set to lacp.



Correct Answer: D

QUESTION 4

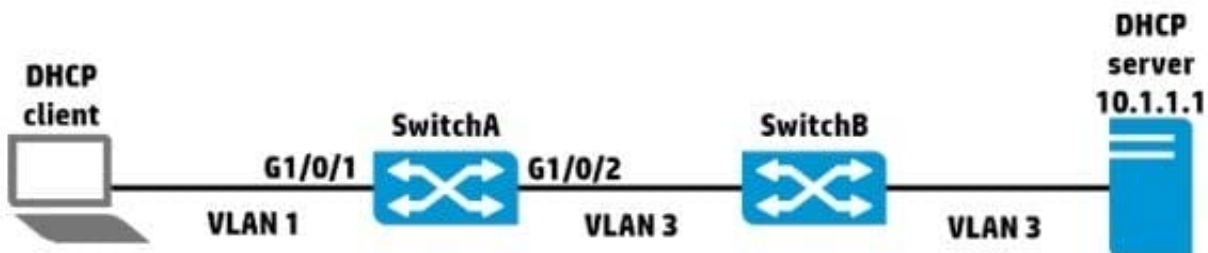
Which command can a network administrator execute on an HP Comware switch to manage configuration files?

- A. delete
- B. startup-default
- C. write file
- D. write memory

Correct Answer: A

QUESTION 5

Refer to the Exhibit.



A network administrator needs to configure DHCP on SwitchA. Assume that SwitchA is an HPE Comware switch and is using the default settings for DHCP. The administrator configures the following information:

```
[SwitchA] dhcp relay server-group 1 ip 10.1.1.1
[SwitchA] interface vlan-interface 1
[SwitchA-Vlan-interface1] dhcp select relay
[SwitchA-Vlan-interface1] dhcp relay server-select 1
[SwitchA-Vlan-interface1] quit
```

The administrator then has the DHCP client try to acquire addressing information, but the process fails. What should the administrator do to solve this problem?

- A. Execute the routing command on SwitchA.
- B. Execute the dhcp enable command on SwitchA.
- C. Configure DHCP relay on SwitchB.
- D. Enable DHCP Snooping on SwitchA.

Correct Answer: B



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