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Applying HP FlexNetwork Fundamentals

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QUESTION 1

What is one feature that MSTP has that RSTP does not have?

- A. load-sharing on redundant links
- B. alternate root ports
- C. multiple designated ports per segment
- D. one set of BPDUs per VLAN

Correct Answer: A

QUESTION 2

A network administrator enters this command on an HP Comware switch:

```
save
```

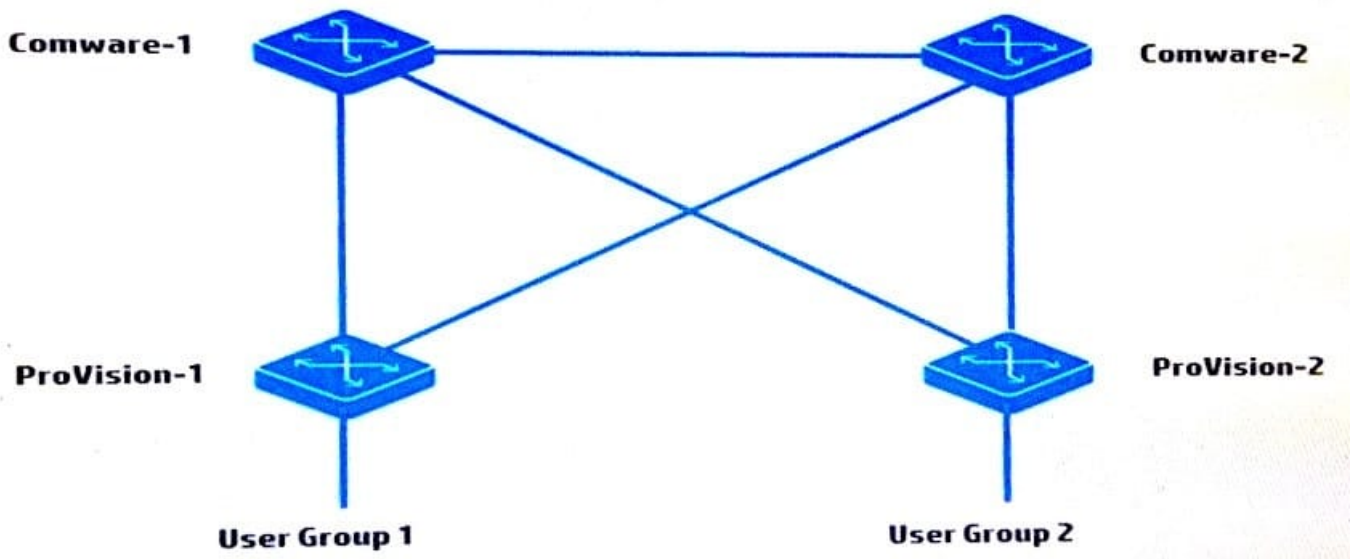
In interactive mode, the administrator is prompted to save to a file named config.cfg and confirms the save. What is the effect of these actions?

- A. The current configuration is saved to config.cfg on a TFTP server but is not used for the startup-config.
- B. The startup-config, rather than the correct configuration, is saved to config.cfg on a TFTP server.
- C. The current configuration is saved to config.cfg in the flash but is not used for the startup-config.
- D. The current configuration is saved to config.cfg in the flash and is used for the startup- config.

Correct Answer: D

QUESTION 3

Refer to the exhibit.



A network administrator wants to create a routed topology that ensures redundant connections between User Group 1 and User Group 2. Based on this information, how many broadcast domains should the administrator create?

- A. Two
- B. Three
- C. Four
- D. Seven

Correct Answer: B

QUESTION 4

A network administrator adds a new VLAN in a campus network, VLAN 120. The administrator needs to set up a DHCP scope for this VLAN. The scope will include an IP address for DHCP clients and a default gateway address. An HP Comware aggregation layer switch acts as a DHCP server for this VLANs at the access layer. The administrator configures this on the Comware switch for the new DHCP scope:

```
dhcp server ip-pool 120
  network 10.1.120.0 24
  gateway 10.1.120.254
  expired 1 day
  quit
dhcp server forbidden-ip 10.1.120.250 10.1.120.254
dhcp server ping packets 2
dhcp server ping timeout 750
```

Based on this configuration, what else must the administrator configure to make the pool available to DHCP clients that send requests in VLAN 120?

- A. dhcp vlan 120
- B. dhcp server ip pool 120vlan 120



- C. dhcp enable
- D. dhcp server vlan 120

Correct Answer: C

QUESTION 5

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

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