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HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	Troubleshoot the Wired Network Solution: Candidates in this section, typically Network Support Specialists, are tested on identifying common wired network failures such as IP or VLAN mismatches, hardware issues, or port misconfigurations. It also involves analyzing performance problems caused by QoS or configuration errors and formulating effective remediation plans to restore correct network operations.

Topic 2	• Manage, Maintain, Optimize, and Monitor the Wired Network Solution: This part measures the skills of Network Operations Engineers in managing and maintaining wired network infrastructures. It includes developing configuration management strategies, interpreting network operational data to make informed decisions, and programmatically auditing or configuring Aruba Networking switches to optimize performance and reliability.
Topic 3	• Create the Implementation Plan for the Wired Network Solution: This section measures the skills of Network Designers who focus on understanding the HPE switching portfolio and selecting the right products to match various customer requirements. Candidates must also demonstrate the ability to create detailed and effective implementation plans based on given designs or customer scenarios to ensure successful wired network deployments.
Topic 4	• Install and Configure the Wired Network Solution: This domain evaluates the abilities of Network Engineers to provision and configure HPE Aruba Networking switches both via Aruba Networking Central and command-line interface. It covers physical switch setup, Layer 2 and Layer 3 configuration and validation, multicast features, security implementations, quality of service (QoS) settings, and integration of Aruba Networking solutions into existing environments.

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HPE Aruba Networking Switching Professional Exam Sample Questions (Q19-Q24):

NEW QUESTION # 19



Refer to the exhibit for an HPE Aruba Networking CX 6300M VSF:

What VSF configuration is required for the stack configuration to work and avoid split-brain?

- A. vsf conductor-member 2
- B. vsl split-detect mgrep
- C. vsf secondary-member 2
- D. vsf start-auto-stacking

Answer: B

Explanation:

To avoid split-brain scenarios in VSF stacks, the VSL split-detect mgrep command is used to enable multicast group detection over the Virtual Switching Link (VSL). This helps detect when the stack links are down or partitioned, triggering appropriate failover or shutdown mechanisms.

Options like vsf start-auto-stacking, vsf secondary-member 2, or vsf conductor-member 2 are related to stack initialization and member roles but do not address split-brain detection directly.

Hence, enabling split-detect with mgrep is the best practice for VSF stack stability.

References:

Aruba VSF Stack Configuration and Troubleshooting Guide

HPE Aruba VSF High Availability Documentation

ArubaOS-CX Stack and VSF Best Practices

NEW QUESTION # 20

Which CLI command removes a static route from an Aruba CX switch?

- A. remove route 192.168.1.0/24
- B. no ip route 192.168.1.0/24
- C. delete static route
- D. unset ip route

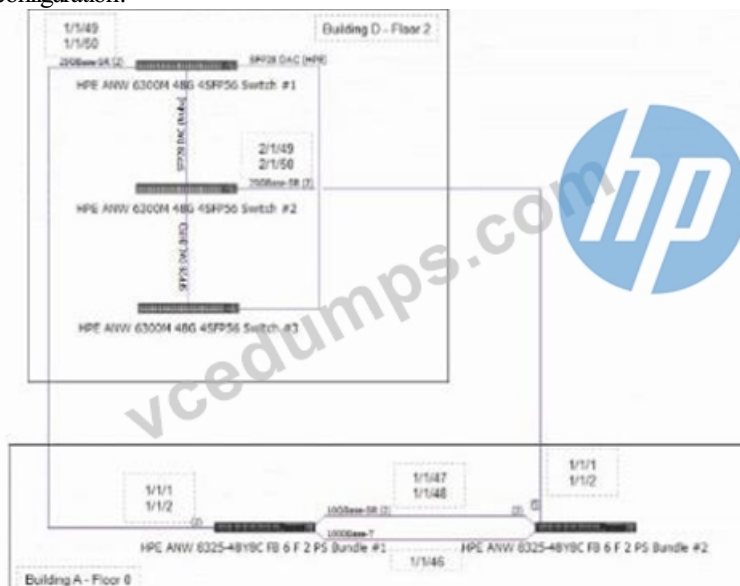
Answer: B

Explanation:

The no ip route command removes an incorrect static route, ensuring traffic follows the correct path according to updated routing policies.

NEW QUESTION # 21

Refer to the exhibit. According to the HPE Aruba Networking VSX best practices, what would need to be changed in the configuration?



- A. Replace the CX6300 [1-2]/1/49 and [1-2]/1/50 ports with SFP56 connectivity.
- B. Replace the CX8300 [1-2]/1/49 and [1-2]/1/50 ports with QSFP28 connectivity.
- C. Replace the CX8325 1/1/47 and 1/1/48 ports with SFP28 connectivity.

Answer: C

NEW QUESTION # 22

What is the main advantage of implementing stacking in HPE Aruba switches?

Response:

- A. Increased bandwidth
- B. Centralized management
- C. Faster switching speeds

- Answer: B**

Which Aruba CX feature allows policy-based access control for user segmentation?

- Answer: B**

Dynamic Segmentation integrates with ClearPass Policy Manager, dynamically assigning VLANs and enforcing security policies per-user or per-device.

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