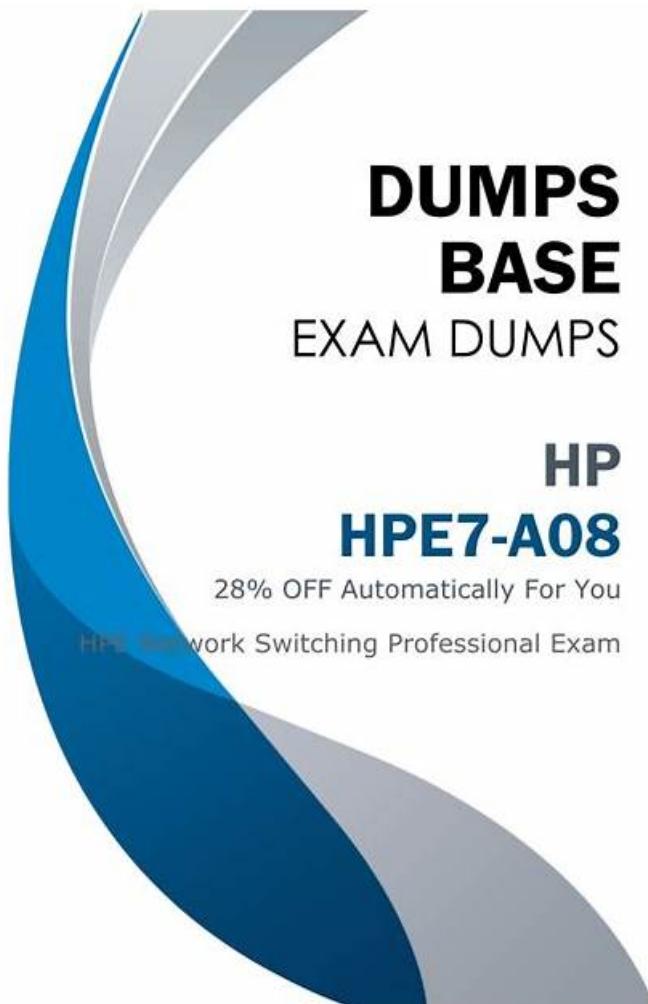


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HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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 2	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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.

HPE Aruba Networking Switching Professional Exam Sample Questions (Q242-Q247):

NEW QUESTION # 242

Examine the commands entered on an AOS-CX switch:

```

switch(config)# pbr-action-list test1
switch(config-pbr-action-list-test1)# nexthop 1.1.1.1
switch(config-pbr-action-list-test1)# nexthop 2.2.2.2
switch(config-pbr-action-list-test1)# default-nexthop 9.9.9.9
switch(config-pbr-action-list-test1)# interface null
switch(config-pbr-action-list-test1)# exit
switch(config)# interface vlan 100
switch(config-if)# apply policy test1 routed-in

```

What is true regarding this configuration for traffic received on interface 100?

- A. The default next-hop address supersedes the two preceding next-hop addresses
- B. The next-hop address of 1.1.1.1 is overwritten by the next-hop address of 2.2.2.2
- C. The traffic will be routed with the IP routing table entries if the next-hop addresses are unreachable
- D. The traffic is always dropped if the next-hop addresses are unreachable

Answer: C

Explanation:

If 1.1.1.1 is not reachable then next hop uses 2.2.2.2 if both of these are unreachable then normal routing table is used..and only if no route is available in routing table then default next-hop will kick-in.

NEW QUESTION # 243

Examine the configuration performed on newly deployed AOS-CX switches:

```
Switch(config)# radius-server host cppm key plaintext aruba123 vrf mgmt
Switch(config)# aaa authentication port-access dot1x authenticator radius server-group cppm
Switch(config)# aaa authentication port-access dot1x authenticator enable
Switch(config)# interface 1/1/1 – 1/1/48
Switch(config-if)# aaa authentication port-access dot1x authenticator
Switch(config-if-dot1x-auth)# enable
Switch(config-if-dot1x-auth)# exit
Switch(config-if)# exit
```



After performing this configuration, the administrator notices that the switch ports always remain in the EAP-start state. What should the administrator do to fix this problem?

- A. Enable change of authorization (CoA)
- B. Set the ports to client-mode
- **C. Define the server group cppm**
- D. Create and assign a local user role to the ports

Answer: C

Explanation:

<https://community.arubanetworks.com/blogs/esupport1/2020/04/29/downloadable-user-role- configuration-in-aruba-os-cx-with- mac-authentication>

NEW QUESTION # 244

Which are valid configuration management strategies for Aruba switches?

(Select two.)

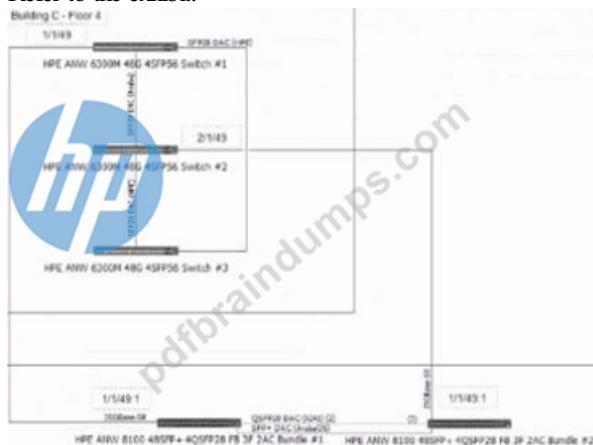
Response:

- A. Removing VLANs periodically
- **B. Version control**
- C. Disabling logging
- **D. Frequent backups**

Answer: B,D

NEW QUESTION # 245

Refer to the exhibit:



A senior network architect has created the configuration above. You are implementing the setup in Building A and C.

The actual fiber distance between the building locations is 200m / 656ft utilizing OM4 cabling.

What needs to be changed in the configuration based on the actual environmental conditions to complete the installation and 7 other CX 6300 VSF stack connections in the future?

- A. Replace the 25GR optics with 10LR
- **B. Replace the 25GR optics with 25SR**
- C. Replace the 25GR optics with 10SR
- D. Replace the 25GR optics with 25LR

Answer: B

Explanation:

The configuration involves connecting two buildings over fiber using OM4 cabling with a distance of 200 meters. The current optics in use are 25GR (25 Gigabit Rate) optics.

For multimode fiber such as OM4, SR (Short Reach) optics are suitable for distances up to 300 meters. In contrast, LR (Long Reach) optics are typically designed for single-mode fiber and longer distances.

Therefore, to properly support the 200m OM4 fiber link, 25SR optics should be used instead of 25GR (which are often long-reach optics).

10SR and 10LR refer to 10Gbps optics, which do not meet the 25Gbps requirement.

25LR optics are for single-mode fiber and longer distances, not multimode.

References:

Aruba CX Optics Compatibility Matrix

HPE Aruba Fiber Optic Cabling Guidelines

OM4 Fiber Specification and Supported Transceiver Types

NEW QUESTION # 246

Which CLI command configures a switch to automatically recover an err-disabled port due to security violations?

- A. port-recovery security enable
- B. errdisable auto-recover security
- **C. port-security violation recovery enable**
- D. errdisable recovery cause security-violation

Answer: C

Explanation:

The errdisable recovery cause security-violation command enables automatic recovery, allowing the port to re-enable after a timeout instead of manual intervention.

NEW QUESTION # 247

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