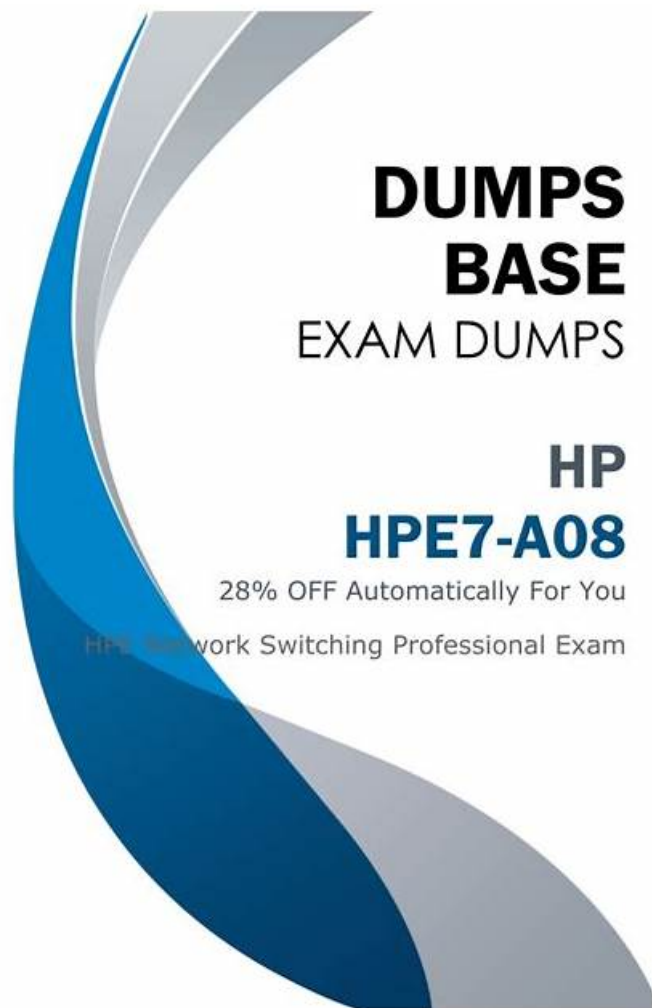


Real HPE7-A08 Dumps - HPE7-A08 Dumps Vce



Lead2Passed can develop well until now. Our developmental force comes from those who have obtained HPE7-A08 exam certification with using our products. Today the HPE7-A08 exam software provided by our Lead2Passed has been tested by more and more candidates, which has helped them get the HPE7-A08 exam certification. You can download our free demo after you enter the homepage of our website. We hope that you can recognize our product. Once there is any update of HPE7-A08 Exam software coming out after you purchased, we will immediately inform you, and make you ease to prepare for the exam.

In order to facilitate the user's offline reading, the HPE7-A08 study braindumps can better use the time of debris to learn, especially to develop PDF mode for users. In this mode, users can know the HPE7-A08 prep guide inside the learning materials to download and print, easy to take notes on the paper, and weak link of their memory, and every user can be downloaded unlimited number of learning, greatly improve the efficiency of the users with our HPE7-A08 Exam Questions. Our HPE7-A08 prep guide can be very good to meet user demand in this respect, allow the user to read and write in a good environment continuously consolidate what they learned.

>>> Real HPE7-A08 Dumps <<<

HPE7-A08 Dumps Vce, HPE7-A08 Accurate Study Material

With the protection of content and learning methods on our HPE7-A08 study guide, you will not have to worry about your exam at all. Of course, if you have any suggestions for our HPE7-A08 training materials, you can give us feedback. Our team of experts will certainly consider your suggestions. Perhaps the next version upgrade of HPE7-A08 Real Exam is due to your opinion. In order to thank you for your support, we will also provide you with some benefits.

HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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 4	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 (Q241-Q246):

NEW QUESTION # 241

An administrator is managing a VSX pair of AOS-CX switches. An administrator configures the following on the primary AOS-CX switch:

```
switch(config)# vlan 100
switch(config-vlan-100)# vsx-sync
```

- A. The operation is not allowed by the switch and a CLI error is displayed
- B. The primary switch will erase VLAN 200 from the VSX pair
- C. The VLAN is created on both the primary and secondary switches**
- D. The VLAN is only created on the secondary switch.

Answer: C

NEW QUESTION # 242

You've rebooted s-agg2 in a VSX configuration in an attempt to live-upgrade the cluster, and then you see this condition:

```
sw-agg1(config)# show vsx status
VSX Operational State
-----
ISL channel      : In-Sync
ISL updt channel : operational
Config Sync Status : sw_image_version_mismatch_error
NAE              : sw_image_version_mismatch_error
HTTPS Server     : sw_image_version_mismatch_error

Attribute      Local      Peer
-----
ISL link       lag256    lag256
ISL version    2         2
System MAC     02:00:00:00:00:01 02:00:00:00:00:01
Platform       8325     8325
Software Version  GL-19.11.1021  GL-19.11.1021
Device Role    primary   secondary
```

What would be the correct way to live-upgrade the VSX cluster?

- A. Use vsx update-software option.**
- B. Use the issu update-software option.

- C. Always reload the primary switch first with the new image.
- D. Set the VSX to compatibility mode first, before rebooting the secondary switch.

Answer: A

Explanation:

Comprehensive Detailed Explanation:

For live upgrading a VSX cluster, the correct procedure is to use the vsx update-software option, which allows in-service software upgrade (ISSU) with minimal disruption by upgrading switches one at a time while maintaining synchronization.

issu update-software is not a recognized command in Aruba CX.

Reloading the primary first risks service disruption.

Compatibility mode is not required prior to reboot.

References:

Aruba VSX Upgrade Procedures Guide

HPE Aruba VSX Best Practices for Software Upgrades

ArubaOS-CX VSX Documentation

NEW QUESTION # 243

Which CLI command enables QoS globally on an Aruba CX switch?

- **A. apply qos global**
- B. traffic-classification enable
- C. enable qos
- D. qos enable

Answer: A

Explanation:

The qos enable command activates QoS features on the switch, allowing traffic classification, prioritization, and congestion management to improve network performance.

NEW QUESTION # 244

Which Aruba CX switch is ideal for deploying a software-defined data center (SDDC)?

- A. Aruba CX 4100i
- **B. Aruba CX 10000**
- C. Aruba CX 9300
- D. Aruba CX 6200

Answer: B

Explanation:

The Aruba CX 10000, with Pensando SmartNIC integration, enables distributed firewalling, microsegmentation, and deep packet inspection, making it ideal for SDDC environments.

NEW QUESTION # 245

You want to set up NAE to monitor BGP neighbor state changes and create a helpdesk ticket whenever they occur. Which NAE action can you configure to accomplish this?

- **A. REST API call**
- B. Execute shell command
- C. Send email
- D. Generate system log

Answer: A

Explanation:

To monitor BGP neighbor state changes and automatically create a helpdesk ticket, the NAE (Network Analytics Engine) action to

