

Latest HP HPE7-A08 Test Guide & HPE7-A08 Authentic Exam Hub

The safer, easier way to help you pass any IT exams

HP HPE7-A08 Exam

HPE Network Switching Professional Exam

<https://www.passquestion.com/hpe7-a08.html>



Pass HP HPE7-A08 Exam with PassQuestion HPE7-A08 questions and answers in the first attempt.

<https://www.passquestion.com/>

1/9

P.S. Free & New HPE7-A08 dumps are available on Google Drive shared by RealVCE: <https://drive.google.com/open?id=1oF9LffLoHIedBsOsOgH1fQ8SiGc-LgoH>

This cost-effective exam product is made as per the current content of the HP examination. Therefore, using RealVCE the actual HP HPE7-A08 dumps will guarantee your successful attempt at the HP HPE7-A08 Certification Exam. For the convenience of customers, we have designed HP HPE7-A08 pdf dumps, desktop HP HPE7-A08 practice exam software, and HP HPE7-A08 web-based practice test.

The third and last format is the HPE7-A08 desktop practice exam software form that can be used without an active internet connection. This software works offline on the Windows operating system. The practice exams benefit your preparation because you can attempt them multiple times to improve yourself for the HPE Aruba Networking Switching Professional Exam Professional-Cloud-Developer certification test. Our HPE7-A08 Exam Dumps are customizable, so you can set the time and questions according to your needs.

>> Latest HP HPE7-A08 Test Guide <<

High Pass-Rate HP Latest HPE7-A08 Test Guide & Trustable RealVCE - Leading Provider in Qualification Exams

It is a prevailing belief for many people that practice separated from theories are blindfold. Our HPE7-A08 learning quiz is a salutary guidance helping you achieve success. The numerous feedbacks from our clients praised and tested our strength on this career, thus our HPE7-A08 practice materials get the epithet of high quality and accuracy.

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 (Q83-Q88):

NEW QUESTION # 83

What is correct regarding the operation of VSX and multicasting with PIM-SM routing configured?

- A. Each VSX peers runs PIM and creates a shared group database.
Both VSX peers can forward multicast streams to receivers in a VLAN, achieving load sharing
- **B. Each VSX peers runs PIM and builds its own group database.**
One of the VSX peers is elected as the designated router (DR) to forward multicast streams to a receiver VLAN
- C. Each VSX peers runs PIM and creates a shared group database.
One of the VSX peers is elected as the designated router (DR) to forward multicast streams to a receiver VLAN
- D. Each VSX peers runs PIM and builds its own group database.
Both VSX peers can forward multicast streams to receivers in a VLAN, achieving load sharing

Answer: B

NEW QUESTION # 84

You are a wireless network administrator at an outdoor container yard. A new multicast application that communicates with the GPS on the container handling equipment is being added to the network. Which setting will increase the reliability and send traffic at the highest possible data rate?

- A. Enable WiFi Multimedia.
- B. Multicast Transmission Optimization
- C. Increase the basic rate from 6 to 24 Mbps.

- **D. Dynamic Multicast Optimization**

Answer: D

NEW QUESTION # 85

Which security features are available on Aruba switches?

(Select two.)

Response:

- A. IP Spoofing
- **B. Port Security**
- C. Load Balancing
- **D. MACSec**

Answer: B,D

NEW QUESTION # 86

You have run a script to configure a new VLAN on a CX switch, but are receiving a '404 - Not Found' HTTP response code.

What do you need to do to resolve the issue?

- A. Enable the switch REST API in read/write mode.
- B. Send a POST request to the /rest/v1/login resource.
- C. Correct syntax error contained in the data payload.
- **D. Specify the /rest/v1/system/vlan URI in the request.**

Answer: D

Explanation:

When receiving a '404 - Not Found' HTTP response while attempting to configure a VLAN via REST API, the most common cause is specifying an incorrect URI endpoint. The correct approach is to specify the exact resource path for VLAN configuration, which is /rest/v1/system/vlan. Without the correct URI, the API will return a 404 error indicating the resource is not found.

Sending a POST request to login is necessary but not related to 404 after login.

Syntax errors in payload lead to 400-series errors but usually not 404.

Enabling REST API read/write is important but would result in different errors.

References:

ArubaOS-CX REST API Developer Guide

HPE Aruba Networking REST API Documentation

Aruba CX Switch RESTful API Examples

NEW QUESTION # 87

You have applied the following OSPF configuration but are seeing the output from the command below. What is the reason for this?

□

- **A. A Layer-3 interface has not been associated with a VRF**
- B. A loopback interface hasn't been configured on Agg-2
- C. OSPF interfaces are passive by default
- D. A different OSPF process ID is used on each switch

Answer: A

NEW QUESTION # 88

.....

Our Desktop version is an application software that runs without an internet connection. It helps you to test yourself by giving the HPE Aruba Networking Switching Professional Exam (HPE7-A08) practice test. Our desktop version also keeps a record of your previous performance and it shows the improvement in your next HPE7-A08 Practice Exam. With the help of RealVCE HPE Aruba Networking Switching Professional Exam (HPE7-A08) exam questions, you will be able to pass the HP HPE7-A08 certification

- P.S. Free & New HPE7-A08 dumps are available on Google Drive shared by RealVCE: <https://drive.google.com/open?id=1oF9LffLoHIedBsOsOgH1fQ8SiGc-LgoH>