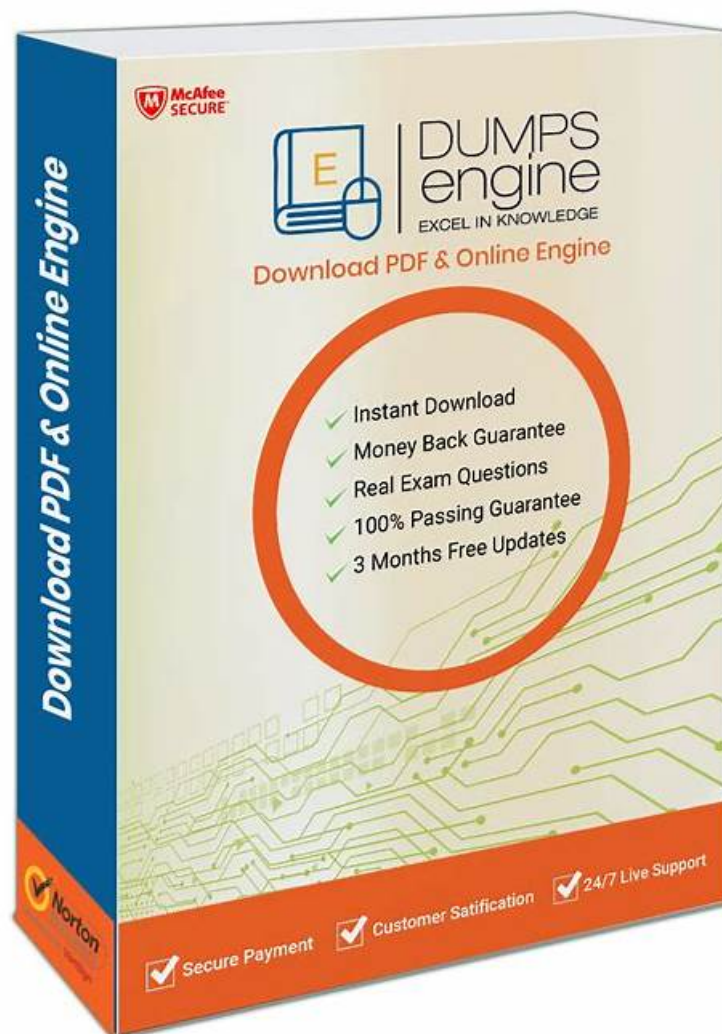


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HPE7-A08 Test Dumps Demo - Formal HPE7-A08 Test

Hundreds of candidates want to get the HPE7-A08 certification exam because it helps them in accelerating their HP careers.

Cracking the HPE Aruba Networking Switching Professional Exam (HPE7-A08) exam of this credential is vital when it comes to the up gradation of their resume. The HPE7-A08 certification exam helps students earn from online work and it also benefits them in order to get a job in any good tech company. The HPE7-A08 Exam is on trend but the main problem that every applicant faces while preparing for it is not making the right choice of the HPE7-A08 Questions.

HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<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.

HPE Aruba Networking Switching Professional Exam Sample Questions (Q221-Q226):

NEW QUESTION # 221

Which CLI command displays all configured QoS policies on an Aruba CX switch?

- A. display qos rules
- B. show qos policies
- C. show traffic-classes
- D. show class-maps

Answer: B

Explanation:

The show qos policies command lists all active QoS configurations, including assigned policies, traffic classes, and actions applied to specific interfaces.

NEW QUESTION # 222

Which CLI command resets an Aruba CX switch interface to factory default settings?

- A. reset port settings
- B. default interface
- C. unset port
- D. clear interface config

Answer: B

Explanation:

The default interface command clears all manually configured settings on an interface, ensuring it returns to its factory default state for troubleshooting.

NEW QUESTION # 223

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

Answer: D

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 # 224

Which CLI command removes a misconfigured service-policy from an interface?

- **A. no service-policy**
- B. clear traffic settings
- C. unset qos profile
- D. delete qos policy

Answer: A

Explanation:

The no service-policy command removes all QoS rules applied to an interface, ensuring misconfigured traffic rules do not degrade performance.

NEW QUESTION # 225

A database administrator has reported intermittent connectivity issues with a SQL server hosted in the data center and has provided you with the source and destination IP addresses. Which troubleshooting methodology would be the most suitable to start with?

- A. Top-down/Bottom-up
- B. Divide and conquer
- **C. Follow the path**
- D. Spot the difference

Answer: C

Explanation:

Comprehensive Detailed Explanation:

When troubleshooting intermittent connectivity issues with known source and destination IPs, the Follow the path methodology is most suitable. This involves tracing the packet flow from source to destination step-by- step, checking each device or segment for

Spot the difference compares configurations, which is less targeted here.
Divide and conquer isolates sections but follow the path is more direct for connectivity.
Top-down/bottom-up is more general troubleshooting.

Aruba Troubleshooting Methodology Guide
HPE Aruba Network Issue Resolution Best Practices
Network Troubleshooting Training Materials

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