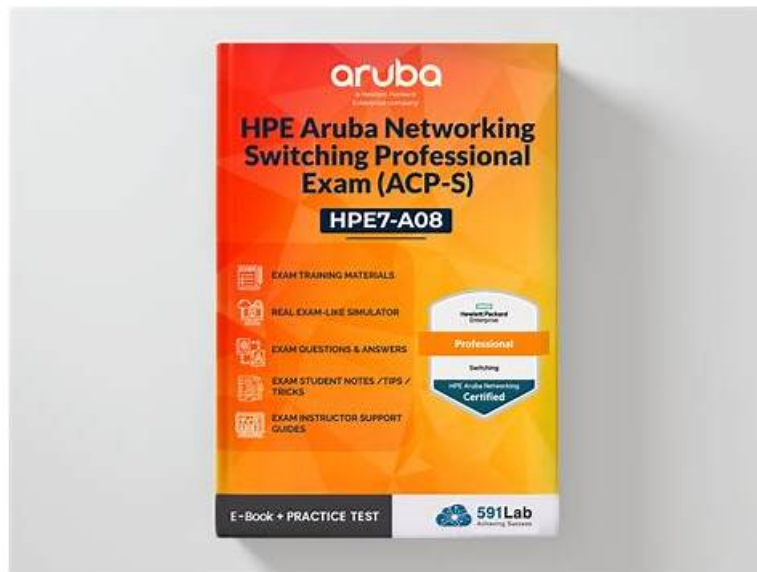


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HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	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	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 3	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	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.

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HPE Aruba Networking Switching Professional Exam Sample Questions (Q157-Q162):

NEW QUESTION # 157

A network administrator is implementing NAE on AOS-CX switches. When attempting to create an agent on a particular switch, the agent appears in the NAE Agents panel with a red triangle error symbol and a status of "Unknown".

What is the cause of this issue?

- A. The administrator does not have the appropriate credentials to interact with NAE
- **B. The number of scripts or agents has exceeded the hardware's capabilities**
- C. The RESTful API has not been enabled on the AOS-CX switch
- D. A connectivity issue exists between NAE and the AOS-CX switch

Answer: B

Explanation:

https://www.arubanetworks.com/techdocs/AOS-CX/10.06/HTML/5200-7717/Content/Chp_TS/err-nae-age-not-cre-db-con-vio-err.htm

NEW QUESTION # 158

You are attempting to configure an interface, but you are seeing the error message below. What could explain this?

Access-1(config)# interface 1/1/1

Invalid input: interface

- **A. The switch is being managed by HPE Aruba Networking Central**
- B. Authorization is enabled for CLI commands
- C. The switch is in password recovery mode
- D. The command must be run from the manager context

Answer: A

Explanation:

The error message "Invalid input: interface" typically appears if the switch is managed by HPE Aruba Central, which restricts CLI interface configuration to prevent configuration drift. When managed externally, certain commands are disabled or locked.

Password recovery mode or authorization enabled would not cause this error.

Manager context is not a concept in Aruba CX CLI.

References:

Aruba Central Management Mode Documentation

HPE Aruba Switch CLI Behavior When Centrally Managed

ArubaOS-CX CLI Access Control Guide

NEW QUESTION # 159

An HPE Aruba Networking CX switch is configured with IGMP using the given output:

```

show ip igmp interface vlan 2222
IGMP Configured Version: 2
IGMP Operating Version: 2
Querier State: Querier
Querier IP [this switch]: 10.216.12.1
Querier Uptime: 355d 1h 45
Querier Expiration Time: 1m 49s
IGMP Snoop Enabled on VLAN: True

Active Group Address Vers Mode Uptime Expires
-----
239.192.43.93 2 10d 13h 3m 4m 3s
239.192.43.94 2 10d 13h 3m 4m 8s
239.192.43.95 2 10d 13h 3m 4m 8s
239.192.43.96 2 10d 13h 3m 4m 11s
239.192.43.97 2 10d 13h 3m 4m 12s
239.192.43.98 2 10d 13h 3m 4m 11s
239.192.43.99 2 10d 13h 3m 4m 9s
239.192.43.101 2 10d 13h 3m 4m 6s
239.192.45.185 2 10d 13h 3m 4m 6s
239.192.45.186 2 10d 13h 3m 4m 6s

```

Which statement is true about the possible supported message types?

- A. Query and Report
- B. Leave and Report
- C. Join, Leave, Query and Report
- D. Join and Query

Answer: C

Explanation:

IGMP (Internet Group Management Protocol) supports several message types: Join, Leave, Query, and Report messages to manage multicast group membership.

Join messages indicate a host wants to join a multicast group.

Leave messages indicate a host is leaving a multicast group.

Query messages are sent by routers to discover group members.

Report messages are sent by hosts to indicate membership.

Therefore, the full set of IGMP message types supported includes Join, Leave, Query, and Report.

Options with only Leave and Report or only Join and Query are incomplete.

References:

RFC 2236 (IGMPv2) and RFC 3376 (IGMPv3)

HPE Aruba CX Multicast Configuration and IGMP Snooping Guide

ArubaOS-CX Network Protocols Manual

NEW QUESTION # 160

Which CLI command configures a switch to redistribute static routes into OSPF?

- A. ip ospf static redistribute
- B. ospf inject static
- C. redistribute static
- D. route redistribution static

Answer: C

Explanation:

The redistribute static command allows static routes to be advertised into OSPF, ensuring devices that rely on dynamic routing can learn about manually configured networks.

NEW QUESTION # 161

Which Aruba CX command is used to configure a switch port as a Layer 3 routed port?

- A. interface 1/1/1 ip routing
- B. switchport mode routed
- C. no vlan 1
- D. interface 1/1/1 no switchport

Answer: D

Explanation:

The no switchport command converts a switch port into a routed Layer 3 interface, allowing direct IP assignment and routing.

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