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## HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• 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.</li></ul>

## HPE Aruba Networking Switching Professional Exam Sample Questions (Q64-Q69):

### NEW QUESTION # 64

Which two access control list (ACL) types are supported on Aruba CX switches? (Select two)

- A. Standard ACL
- B. Stateful ACL
- C. Extended ACL
- D. Dynamic ACL

**Answer: A,C**

Explanation:

Standard ACLs filter traffic based only on source IP, while Extended ACLs allow filtering based on source, destination, protocol, and port, providing more control over traffic policies.

### NEW QUESTION # 65

An engineer has applied the above configuration to R1 and R2. However, the router's OSPF adjacency never progresses past the "EXSTART/DR" state.

Which configuration action on either router will allow R1 and R2 to progress past the "EXSTART/DR" state?

- A. Change R1 and R2 to a network type of point-to-point
- B. Remove the layer 3 MTU configuration
- C. Ensure the OSPF process is not configured with passive-interface default
- D. Change the IP address and mask applied to interface 1/1/1

**Answer: B**



#### NEW QUESTION # 66

What should be done before upgrading Aruba switch firmware to prevent configuration loss?

Response:

- A. Reset the switch to factory defaults
- **B. Perform a full backup of the switch configuration**
- C. Disconnect the switch from the network
- D. Enable STP on all ports

**Answer: B**

#### NEW QUESTION # 67

Refer to the partial exhibit from HPE Aruba Networking CX 8325:

□ If a new CX 8325 is to be deployed, which switch profile should be used to provide gateway and routing services?

- A. Spine profile should be used, which is the factory default
- B. L3-core profile should be selected instead of the factory default
- C. Leaf profile should be selected instead of the factory default
- **D. The L3-apg profile should be selected instead of using the factory default**

**Answer: D**

Explanation:

When deploying a new Aruba CX 8325 switch to provide gateway and routing services, the L3-apg profile (Layer 3 Aggregation Profile) should be selected instead of the factory default. This profile is designed for switches acting as aggregation or core routers, enabling Layer 3 routing capabilities and optimized configurations for such roles.

The Spine profile (factory default) is optimized for leaf/spine architectures, but may not be ideal for aggregation gateways.

Leaf and L3-core profiles are targeted for different roles.

Using the L3-apg profile helps to ensure the switch is correctly optimized for Layer 3 gateway functions.

References:

Aruba CX 8325 Switch Profiles Documentation

HPE Aruba Network Design Guides

ArubaOS-CX Installation and Setup Guide

#### NEW QUESTION # 68

Two companies have merged, and BGP is used for routing. The customer has informed you that they currently have about 3600 routes in the routing table and would like to keep the total number of routes below 5000. A BGP routing table from the company to be merged is provided as an example below:

□ Based on the provided example of the BGP routing table from the merging company, what should the customer consider to achieve the routing table size requirement?

- A. Set the route metrics equal for each prefix
- B. Import only 0.0.0.0/0 route
- C. Advertise routes only using a primary path
- **D. Enforce routing policies with aggregation**

**Answer: D**

#### NEW QUESTION # 69

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