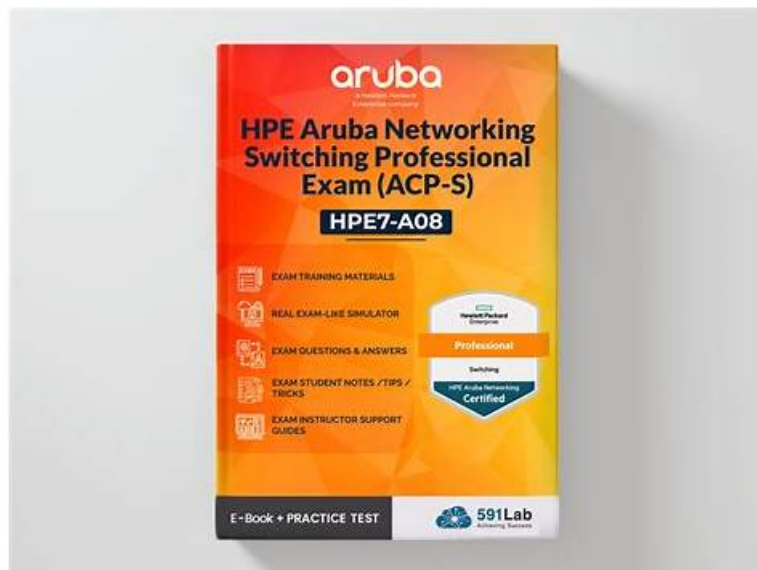


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### HP HPE7-A08 Exam Syllabus Topics:

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 (Q86-Q91):

### NEW QUESTION # 86

Examine the VSX-related configuration of the core layer AOS-CX switch:

```

ICX-Tx-Core1(config)# vrf KA
ICX-Tx-Core1(config)# interface 1/1/45
ICX-Tx-Core1(config-if-1/1/45)# no shutdown
ICX-Tx-Core1(config-if-1/1/45)# vrf attach KA
ICX-Tx-Core1(config-if-1/1/45)# ip address 192.168.0.0/31
ICX-Tx-Core1(config-if-1/1/45)# exit
ICX-Tx-Core1(config)# interface lag 256
ICX-Tx-Core1(config-if)# no shutdown
ICX-Tx-Core1(config-if)# no routing
ICX-Tx-Core1(config-if)# vlan trunk native 1
ICX-Tx-Core1(config-if)# vlan trunk allowed all
ICX-Tx-Core1(config-if)# lacp mode active
ICX-Tx-Core1(config-if)# exit
ICX-Tx-Core1(config)# interface 1/1/46-1/1/47
ICX-Tx-Core1(config-if-<1/1/46-1/1/47>)# mtu 9198
ICX-Tx-Core1(config-if-<1/1/46-1/1/47>)# exit
ICX-Tx-Core1(config)# vsx
ICX-Tx-Core1(config-vsx)# inter-switch-link lag 256
ICX-Tx-Core1(config-vsx)# role primary
ICX-Tx-Core1(config-vsx)# vsx-sync vsx-global
ICX-Tx-Core1(config-vsx)# exit
ICX-Tx-Core1(config)# vsx
ICX-Tx-Core1(config-vsx)# keepalive peer 192.168.0.1 source 192.168.0.0 vrf KA
ICX-Tx-Core1(config-vsx)# exit
ICX-Tx-Core1(config)# interface lag 1 multi-chassis
ICX-Tx-Core1(config-lag-if)# no routing
ICX-Tx-Core1(config-lag-if)# vlan access 1
ICX-Tx-Core1(config-lag-if)# lacp mode active
ICX-Tx-Core1(config-lag-if)# exit
ICX-Tx-Core1(config)# int 1/1/1
ICX-Tx-Core1(config-if)# description access1
ICX-Tx-Core1(config-if)# lag 1
ICX-Tx-Core1(config-if)# no shutdown
ICX-Tx-Core1(config-if)# exit

```

A network administrator is troubleshooting a connectivity issue involving the VSX LAG (link aggregation) between the core and access layer switch, during HW replacement of one of the core switches.

Which configuration should the administrator add to the core switch to fix this issue?

- A. ICX-Tx-Core1(config)# vsx  
ICX-Tx-Core1(config-vsx)# system-mac 02:01:00:00:01:00
- B. ICX-Tx-Core1(config)# interface lag 1 multi-chassis  
ICX-Tx-Core1(config-if-lag-if)# mtu 9198
- C. ICX-Tx-Core1(config)# interface 1/1/46-1/1/47  
ICX-Tx-Core1(config-if-vlan)# active-gateway ip 10.1.11.1 mac 02:02:00:00:01:00

- D. ICX-Tx-Core1(config)# interface 1/1/45  
ICX-Tx-Core1(config-if-vlan)# active-gateway ip 192.168.0.0 mac 02:02:00:00:01:00

**Answer: D**

#### NEW QUESTION # 87

A network administrator is implementing OSPF, where there are two exit points. Each exit point has a stateful, application inspection firewall to implement company policies.

What would the best practice be to ensure that one firewall will see both directions of the traffic, preventing asynchronous connections in the network?

- A. Both ASBRs should define External Type 2 routes for the external routes, using the same initial cost value for each ASBR.
- B. Both ASBRs should define External Type 1 routes for the external routes, using the same initial cost value for each ASBR.
- C. Both ASBRs should define External Type 2 routes for the external routes, using a different initial cost value for each ASBR.
- D. Both ASBRs should define External Type 1 routes for the external routes, using a different initial cost value for each ASBR.

**Answer: D**

#### NEW QUESTION # 88

Which CLI command removes a misconfigured static MAC entry on an interface?

- A. delete mac entry
- B. clear mac static
- C. no mac-address-table static
- D. unset mac rule

**Answer: C**

Explanation:

The no mac-address-table static command removes a static MAC binding, allowing the switch to dynamically learn new MAC addresses as needed.

#### NEW QUESTION # 89

Which Aruba CX feature ensures continuous network monitoring and proactive troubleshooting?

- A. VSX
- B. Aruba NetEdit
- C. Multi-Chassis Link Aggregation (MC-LAG)
- D. Network Analytics Engine (NAE)

**Answer: D**

Explanation:

NAE provides real-time analytics, event-driven automation, and deep visibility, helping IT teams detect and resolve network issues before they impact operations.

#### NEW QUESTION # 90

Which two Aruba Central features help in provisioning and managing switches at scale? (Select two)

- A. Configuration Snippets
- B. Smart Rate Ports
- C. Network Analytics Engine (NAE)
- D. Template Groups

**Answer: A,D**

Explanation:

Template Groups standardize configurations across multiple switches, while Configuration Snippets allow modular changes, enabling scalable and efficient provisioning.

## NEW QUESTION # 91

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