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HP HPE7-A08 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
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"> 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	<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.

HPE Aruba Networking Switching Professional Exam Sample Questions (Q279-Q284):

NEW QUESTION # 279

After a recent firmware update, several Aruba switches in the network stopped responding. The administrator suspects a configuration corruption issue. What should be the first troubleshooting step?

Response:

- A. Disable spanning-tree on all switches
- B. Reinstall the firmware update immediately
- C. Restart the switches multiple times
- D. Restore the last working configuration from backup**

Answer: D

NEW QUESTION # 280

Your customer has an existing gateway cluster that they are using to tunnel traffic from APs and would like to configure the same for their CX switches. Which tunneling option should you recommend?

- A. IPSec
- B. UBT**
- C. GRE
- D. VNBT

Answer: B

Explanation:

The customer wants to tunnel traffic from APs through CX switches, similar to what they currently do with a gateway cluster. Aruba's User-Based Tunneling (UBT) is designed specifically for this use case. UBT allows traffic from wireless and wired clients to be tunneled to a centralized gateway or controller for policy enforcement and traffic inspection.

IPSec and GRE are general tunneling protocols but not Aruba's recommended solution for AP traffic.

VNBT relates to colorless ports and dynamic segmentation, not tunneling client traffic.

Thus, UBT is the correct tunneling solution for AP traffic through CX switches.

References:

Aruba User-Based Tunneling Whitepaper

ArubaOS-CX Wireless Integration Guide

HPE Aruba Networking Solutions for Campus Networks

NEW QUESTION # 281

Which Aruba CX switch series is best suited for high-speed aggregation and core deployments in large enterprises?

- A. Aruba CX 6200
- B. Aruba CX 8325**
- C. Aruba CX 4100i

- D. Aruba CX 9300

Answer: B

Explanation:

The CX 9300 provides high-speed aggregation with deep packet buffering, VXLAN support, and 100GbE uplinks, making it ideal for large-scale enterprise core deployments.

NEW QUESTION # 282

Based on the output, which Local Priority (LP) value will be applied to an incoming packet from interface 2/1/39 marked with DSCP 46 and CoS 7?

```
Access-1# show run | in dscp
g0s trust dscp

Access-1# show run int 2/1/39
interface 2/1/39
  description Phone
  no shutdown
  vlan access 100
  qos trust none

Access-1# show qos cos-map
code_point local_priority color name
-----
0       1   green  Best_Effort
1       0   green  Background
2       2   green  Excellent_Effort
3       3   green  Critical_Applications
4       4   green  Video
5       5   green  Voice
6       6   green  Internatior_Control
7       7   green  Network_Control

Access-1# show qos dscp-map default
(some output has been removed for brevity)

DSCP   code_point local_priority cos color  name
-----  -----
000000  0       0   green  C50
000001  1       0   green  C51
000002  2       0   green  C52
001100  11      0   yellow AF11
001110  14      0   red   AF13
000010  10      2   green  AF21
000011  11      2   green  AF22
001111  22      2   red   AF29
011000  24      3   green  C53
011001  25      3   green  AF31
011100  28      3   yellow AF32
011110  29      3   red   AF33
100000  0       4   green  AF41
100001  1       4   yellow AF42
100010  2       4   red   AF43
100100  4       5   green  C55
100110  44      5   green  AF45
110000  48      6   green  C56
111000  56      7   green  C57
```

- A. Local Priority 1
- B. Local Priority 5
- C. Local Priority 7
- D. Local Priority 0

Answer: A

Explanation:

The Local Priority (LP) applied to an incoming packet marked with DSCP 46 and CoS 7 depends on the configured QoS mapping. DSCP 46 corresponds to Expedited Forwarding (EF), which is typically mapped to the highest priority.

CoS 7 also indicates high priority.

According to the QoS policy shown, the LP assigned is 1, indicating the highest priority level.

References:

ArubaOS-CX QoS Mapping Guide

HPE Aruba DSCP to Local Priority Mapping Documentation

Aruba CX Switch QoS Best Practices

NEW QUESTION # 283

A network engineer is setting up BGP on AOS-CX switches. The engineer is establishing two different eBGP peerings to two different service providers. The engineer has dozens of contiguous C-class public networks that need to be advertised to the two service providers. The engineer manually defines the networks to be advertised individually with the "network" command. How can an administrator advertise only a summarized route to the two service providers?

- A. Create a summarized route in OSPF
- B. Enable auto-summarization in the IPv4 address family of the BGP configuration
- C. **Summarize the networks with the "aggregate-address" BGP command**
- D. Create a summarized static route and redistribute this into OSPF

Answer: C

NEW QUESTION # 284

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