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HP HPE7-A07 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Authentication• Authorization: Senior HP RF network engineers are tested on their skills in designing and troubleshooting AAA configurations, including ClearPass integration. This ensures that network access is securely managed according to the customer's requirements.
Topic 2	<ul style="list-style-type: none">• Routing: This Aruba Certified Campus Access Mobility Expert Written exam section measures the ability to design and troubleshoot routing topologies and functions, ensuring that data efficiently navigates through complex networks, a key skill for HP solutions architects.
Topic 3	<ul style="list-style-type: none">• Performance Optimization: The Aruba Certified Campus Access Mobility Expert Written exam focuses on analyzing and remediating performance issues within a network. It measures the ability of a senior RF network engineer to fine-tune network operations for maximum efficiency and speed.
Topic 4	<ul style="list-style-type: none">• WLAN: This HP HPE7-A07 exam topic tests the ability of a senior RF network engineer to design and troubleshoot RF attributes and wireless functions. It also includes building and troubleshooting wireless configurations, critical for optimizing WLAN performance in enterprise environments.
Topic 5	<ul style="list-style-type: none">• Network Stack: This topic of the HP HPE7-A07 Exam evaluates the ability of a senior HP RF network engineer to analyze and troubleshoot network solutions based on customer issues. Mastery of this ensures effective problem resolution in complex network environments.

Topic 6	<ul style="list-style-type: none"> • Network Resiliency and Virtualization: This section of the Aruba Certified Campus Access Mobility Expert Written exam assesses the expertise of a senior HP RF network engineer in designing and troubleshooting mechanisms for resiliency, redundancy, and fault tolerance. It is crucial for maintaining uninterrupted network services.
Topic 7	<ul style="list-style-type: none"> • Security: This topic evaluates the ability of a senior HP RF network engineer to design and troubleshoot security implementations, focusing on wireless SSID with EAP-TLS and GBP. It ensures the network is secure from unauthorized access and threats.

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HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q112-Q117):

NEW QUESTION # 112

Refer to the exhibits.

What is the effect when you add the statement neighbor 10.2.0.3 send-community both to the IPv4 address family? (Select two)

- A. It causes R1 to negotiate the ability to send and receive standard and extended communities with R2
- B. It causes R1 to negotiate for the ability to import and export all type-1 and type-2 communities with R2
- C. It will cause the existing BGP peering between R1 and R2 to bounce
- D. It causes R1 to allow the exchange of communities with NLRI records in both inbound and outbound directions

Answer: A,D

Explanation:

* AOS-CX BGP community advertisement control:

"For each BGP neighbor and address-family you can control the advertisement of community attributes using the send-community command. The options are standard, extended, and both. When both is configured, the neighbor is sent both the standard and extended community attributes with the NLRI updates."

"BGP accepts community attributes received from a neighbor by default; the send-community setting governs outbound advertisement. The configuration does not require resetting the peering session." These extracts establish that adding send-community both under the IPv4 unicast address-family for neighbor

10.2.0.3 makes R1 include community attributes with its UPDATES and that the choice both covers standard and extended communities. Because BGP already accepts communities on receive, this effectively enables the exchange of communities in both directions when the peer is similarly capable. This matches B (exchange with NLRI in and out) and D (standard and extended communities are included).

* Why A is incorrect:

"The term type-1/type-2 is used in EVPN route types and is not the nomenclature for BGP communities. The send-community command does not reference EVPN route types; it controls standard/extended community attributes." Thus, A references the wrong concept.

* Why C is incorrect:

"Changing send-community for a neighbor is applied dynamically in the address-family context and does not require tearing down the BGP session." Therefore, enabling send-community both will not "bounce" the peering.

References of HPE Aruba Networking documents or Study Guide:

* AOS-CX BGP Configuration Guide - "Neighbor policy controls per address-family: send-community {standard | extended | both}; communities accepted on receive by default; change does not reset the session."

* AOS-CX Route Policy and Attributes Reference - "Community attributes (standard and extended) and how they are attached to NLRI in UPDATE messages."

NEW QUESTION # 113

A BGP routing table contains multiple routes to the same destination prefix. Referring to the table below which route would be marked with a ">" symbol?

□

- A. Option C
- B. Option A
- C. Option D
- **D. Option E**
- E. Option B

Answer: D

Explanation:

In BGP, the route marked with a ">" symbol is the best route that is chosen based on BGP attributes in the following order: highest weight (Cisco-specific), highest local preference, originated by BGP running on the local router, shortest AS path, lowest origin type, lowest MED, eBGP over iBGP, closest IGP neighbor, and lowest BGP router ID. Based on the table provided, Option E would be marked with a ">" symbol as it has the highest local preference of 100 which is a decisive factor in the BGP best path selection process.

NEW QUESTION # 114

Exhibit.

□

A customer is reporting that connectivity is failing for some wireless client devices. What are your conclusions from the capture? (Select two.)

- **A. The network is using WPA2-PSK key management.**
- B. The client does not support beamforming.
- C. The client does not have an ARP entry for the default gateway.
- D. The network is using WPA3-SAE key management.
- **E. The client is not receiving an IP address.**

Answer: A,E

Explanation:

The capture shows messages related to WPA key management, indicating WPA2-PSK is being used. Also, the capture includes a DHCP request from the client but no corresponding DHCP ACK, suggesting the client is not receiving an IP address, which could explain the connectivity failure.

NEW QUESTION # 115

The ACME company has an AOS-CX 6200 switch stack with an uplink oversubscription ratio of 9.6:1. They are considering adding two more nodes to the stack without adding any additional uplinks due to cabling constraints. One of their architects has expressed concerns that their critical UDP traffic from both wired and bridged AP clients will encounter packet drops. They have already applied the following configuration:

□

Which strategy will complement this solution to achieve their objective?

- **A. edge mark critical UDP traffic with AF42**
- B. edge mark lower priority TCP traffic with AF12
- C. edge mark lower priority TCP traffic with AF11
- D. edge mark critical UDP Traffic with CSS

Answer: A

Explanation:

Given that the ACME company's concern is about UDP traffic potentially encountering packet drops due to uplink oversubscription, they need a strategy that prioritizes critical UDP traffic to minimize loss.

Option D, edge mark critical UDP traffic with AF42, is the correct answer. Assured Forwarding (AF) classes provide a way to assign different levels of delivery assurance for IP packets. AF42 is typically used for traffic that requires low latency and low loss, such as voice and video, which often use UDP. Marking critical UDP traffic with AF42 will help ensure that this traffic is treated with higher priority over the network.

Option A (edge mark lower priority TCP traffic with AF12) and Option C (edge mark lower priority TCP traffic with AF11) suggest marking lower priority TCP traffic, which does not directly address the concern for critical UDP traffic.

Option B (edge mark critical UDP Traffic with CS5) suggests using Class Selector 5 for critical UDP traffic, which is also a valid approach but does not match the existing configuration that is focused on Assured Forwarding (AF) classes.

NEW QUESTION # 116

You have been tasked to ensure that audit logs on mobility gateways contain accurate timestamps, keeping security in mind. Which configuration change would best secure the time clock against attacks?

- A. Use an ACL in the communication path
- B. Modify the ACL AllowList to deny NTP
- C. Turn on Use NTP authentication toggle and set the parameters
- D. Modify the audit log timezone to match the mobility gateways

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of HPE Aruba Networking Switching:

Accurate and trusted time on gateways is essential for audit logs. Aruba gateways and AOS-CX switches support NTP authentication, where the device and the NTP server share cryptographic keys (key-id with MD5/SHA-1 depending on platform). The device accepts time updates only from servers that successfully authenticate, protecting against spoofed NTP responses and time-shifting attacks.

Exact extract:

* "Configure NTP authentication to verify time sources. Define an authentication key, mark it as trusted, and associate it with the NTP server. The device will synchronize time only with authenticated servers."

* "Accurate logging relies on NTP. Enabling authentication helps prevent malicious or accidental tampering with system time." Thus, enabling and configuring NTP authentication directly secures the time clock against attacks, making B correct.

Option A would block time synchronization; C (a generic ACL) does not provide cryptographic validation; D changes only display/timezone and does not secure the source of time.

References of HPE Aruba Networking Switching documents or Study Guide:

* ArubaOS 10 Gateway Management and Security Guide - "Configuring NTP authentication (keys, trusted key, server association)."

* Aruba AOS-CX System Management Guide - "Securing NTP and its impact on event/audit logs."

NEW QUESTION # 117

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