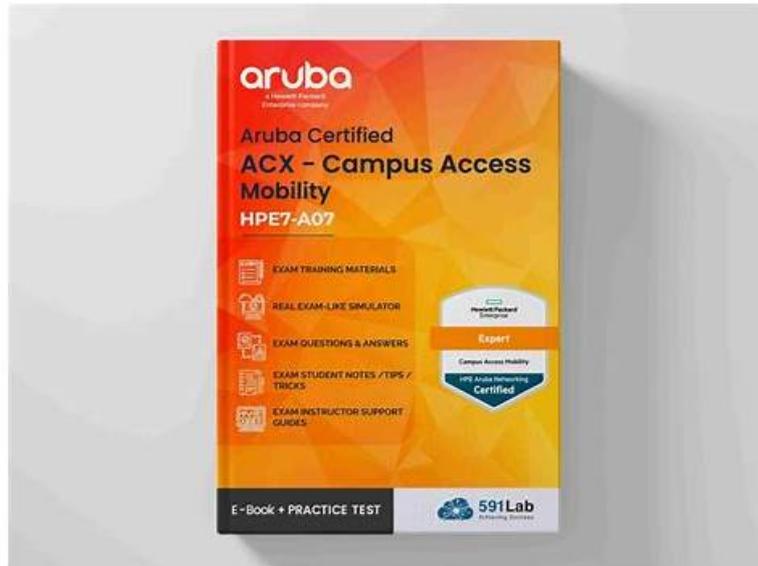


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## HP HPE7-A07 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• Authentication</li> <li>• 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• Troubleshooting: This topic of the HP HPE7-A07 Exam assesses skills of a senior HP RF network engineer in troubleshooting. It also assesses the ability to remediate issues in campus networks. It is vital for ensuring network reliability and minimizing downtime in critical environments.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

Topic 6	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• Connectivity: The topic covers developing configurations, applying advanced networking technologies, and identifying design flaws. It tests the skills of a senior HP RF network engineer in creating reliable, high-performing networks tailored to specific customer needs.</li> </ul>

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## HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q120-Q125):

### NEW QUESTION # 120

Refer to the exhibit.

Which statement is true?

- A. The client performed passive scanning
- B. The client used an incorrect passphrase
- C. The client is failing 802.1X authentication
- D. The client is using BSS Fast Transition

**Answer: C**

Explanation:

The exhibit shows a series of 802.1X authentication steps with multiple "Deauthentication" frames, which indicate that the client is not successfully completing the authentication process. Since the frames show repeated attempts at authentication followed by deauthentication, this suggests that the client is failing the 802.1X authentication process, which is required for network access in a WPA2/WPA3-Enterprise security environment.

### NEW QUESTION # 121

A university runs its own TV station in the city. The IT department deploys a multimedia server so the TV productions can be sent out to the entire campus over the IP network using multicast-based communications.

In order to improve the bandwidth consumption, PIM Sparse Mode and IGMP Snooping features are enabled.

When wireless users join the multicast groups, all users connected to the same WLAN experience poor network performance.

However, wired users are not affected in this way. While troubleshooting, the network administrator saves the packet captures shown in the exhibit and concludes that all users, even those not joining the multicast group, receive the same multicast flow at slow speeds.

Which features should the network administrator enable to fix the problem?

- A. ARP broadcast conversion into unicast and Multicast Transmission Optimization
- B. Dynamic Multicast Optimization and Multicast Transmission Optimization
- C. Dynamic Multicast Optimization and UCC QoS correction
- D. UCC QoS correction and Multicast Transmission Optimization

**Answer: B**

Explanation:

\* In WLANs, multicast frames are transmitted at the lowest basic rate, so a single multicast stream can consume significant airtime and slow the entire BSS, impacting clients that did not even join the group.

\* Dynamic Multicast Optimization (DMO) converts multicast streams to per-client unicast, allowing the AP to use the highest supported unicast data rate and reliable retransmission-this prevents the low-rate multicast airtime penalty.

\* Multicast Transmission Optimization (MTO) raises the transmit rate for any remaining multicast/broadcast that must still be sent as multicast, further reducing airtime.

\* The captures show multicast sent as 802.11 data at a low rate; enabling DMO + MTO addresses exactly this symptom in Aruba deployments.

References: Aruba WLAN Optimization and QoS guides-sections on DMO (multicast-to-unicast conversion at highest rate) and MTO (increase multicast/broadcast TX rate).

## NEW QUESTION # 122

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

**Answer: B,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 # 123

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

**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 CSS5) 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 # 124

A network administrator wants to configure an 802.1X supplicant for a wireless network that includes the following:

- \* AES encryption
- \* EAP-MSCHAPv2-based user and machine authentication
- \* Validation of server certificate in Microsoft Windows 10

The network administrator creates a WLAN profile and selects the Change connection settings option. Then the network administrator changes the security type to Microsoft: Protected EAP (PEAP) and enables user and machine authentication under Additional Settings.

What must the network administrator do next to accomplish the task? (Select two)

- **A. Enable server certificate validation**
- B. EAP-TLS-based user and machine authentication
- **C. Enable user authentication**
- D. Change default RC4 encryption for AES

**Answer: A,C**

Explanation:

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

When configuring an 802.1X supplicant in Microsoft Windows for EAP-PEAP (Protected EAP) using EAP-MSCHAPv2, both user and machine credentials can be used for authentication. The network administrator has already enabled user and machine authentication under Additional Settings, but to meet the stated requirements (AES encryption and server certificate validation), two critical steps remain:

\* **Enable server certificate validation**This ensures the client validates the identity of the RADIUS server (such as Aruba ClearPass or another authentication server) to prevent man-in-the-middle attacks.

It satisfies the requirement for "validation of server certificate in Windows 10".

Exact Extract:

"For EAP-PEAP with EAP-MSCHAPv2, select 'Validate server certificate' to ensure the client trusts the authentication server's identity. The server certificate must be signed by a CA trusted by the client."

\* **Enable user authentication**While both user and machine authentication are possible, user authentication must be explicitly enabled so that credentials (domain or local user) are sent after machine authentication completes. This enables the full EAP-MSCHAPv2-based user and machine authentication process.

Exact Extract:

"In EAP-PEAP properties, ensure 'Enable user authentication' is selected to authenticate both the workstation and logged-on user credentials when using EAP-MSCHAPv2." Additionally, Windows 10 uses AES encryption automatically when WPA2/WPA3-Enterprise is configured, fulfilling requirement (1). RC4 encryption is not applicable because AES is the default cipher for WPA2 Enterprise networks.

Why the Other Options Are Incorrect:

\* **C. EAP-TLS-based user and machine authentication:**The question specifies EAP-MSCHAPv2, not EAP-TLS. EAP-TLS uses digital certificates for mutual authentication, while PEAP with EAP-MSCHAPv2 uses username and password-based credentials. "EAP-TLS is certificate-based; PEAP-MSCHAPv2 uses password-based authentication."

\* **D. Change default RC4 encryption for AES:**RC4 is used in older WPA or TKIP security types. When using WPA2-Enterprise, AES is automatically selected and cannot be manually overridden.

"WPA2-Enterprise (802.1X) uses AES-CCMP encryption; RC4/TKIP is not applicable to modern configurations." References of HPE Aruba Networking Switching Documents or Study Guide:

\* Aruba Secure Connectivity and Authentication Guide (AOS-10) - "Configuring Windows 802.1X Supplicant for PEAP-MSCHAPv2."

\* Microsoft Windows 10 Enterprise Network Configuration Guide - "PEAP with EAP-MSCHAPv2 Setup and Server Certificate Validation."

\* Aruba ClearPass Deployment Guide - "Certificate Validation and EAP Methods Overview."

\* Aruba WLAN Security and AAA Configuration Guide - "EAP Frameworks and Supported Encryption Methods."

### NEW QUESTION # 125

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