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The Aruba Certified Campus Access Mobility Expert Written Exam certification exam is one of the top-rated career advancement HPE7-A07 certifications in the market. This Aruba Certified Campus Access Mobility Expert Written Exam certification exam has been inspiring candidates since its beginning. Over this long period, thousands of Aruba Certified Campus Access Mobility Expert Written Exam exam candidates have passed their HPE7-A07 Certification Exam and now they are doing jobs in the world's top brands.

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"> • 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 3	<ul style="list-style-type: none"> • Switching: Senior HP RF network engineers must demonstrate proficiency in implementing and troubleshooting Layer 2 • 3 switching, including broadcast domains and interconnection technologies. This ensures seamless and efficient data flow across network segments.
Topic 4	<ul style="list-style-type: none"> • 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.
Topic 5	<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 6	<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 7	<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 8	<ul style="list-style-type: none"> • 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.
Topic 9	<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 (Q35-Q40):

NEW QUESTION # 35

You are troubleshooting a WLAN deployment with APs and gateways set up with an 802.1X tunneled SSID.

End-users are complaining that they can't connect to the enterprise SSID. Which possible AP tunnel states could be the cause of the Issue? (Select two.)

- **A. SM_STATE_REKEYING**
- B. SM_STATE_CONNECTED
- C. SM_STATE_SURVIVING
- D. SM_STATE_SURVIVED
- **E. SM_STATE_CONNECTING**

Answer: A,E

Explanation:

When troubleshooting a WLAN with 802.1X tunneled SSID issues, AP tunnel states indicate the status of the connection between the AP and the gateway/controller. The states 'SM_STATE_REKEYING' and

'SM_STATE_CONNECTING' could indicate transitional states where the connection has not been fully established, hence users might face issues connecting to the SSID. 'SM_STATE_REKEYING' implies that the AP is in the process of re-establishing encryption keys, while 'SM_STATE_CONNECTING' indicates that the AP is trying to establish a connection with the controller or gateway. These states could lead to temporary connectivity issues until the state transitions to 'SM_STATE_CONNECTED'.

NEW QUESTION # 36

The wireless administrator for a college campus is getting reports of connectivity issues when students are working outdoors.

Reviewing the settings above, what change is needed to align with best practices?

- A. Disable 802.11r.
- **B. increase 5GHz TX power range Min/Max.**
- C. Disable 802.11k.

- D. increase 5 GHz wireless coverage tuning to Aggressive.

Answer: B

Explanation:

To address connectivity issues when students are working outdoors, increasing the transmission (TX) power range for the 5GHz radios can help improve signal strength and coverage. The setting shown indicates a conservative approach to power settings, which might not provide sufficient coverage for outdoor areas. By increasing the power range, you can extend the wireless signal reach, which aligns with best practices for outdoor wireless coverage.

NEW QUESTION # 37

In a campus topology using VSX with two aggregation switches and downlinks to access switches, which LAG interface configuration at the aggregation layer is correct based on the parameters below?

- * ZTP VLAN 1001
- * access switch MGMT VLAN 2002
- * access switch MGMT VLAN is tagged
- * connectivity to the access switch should be maintained before and after the ZTP operation is complete

- A.
- B.
- C.
- D.

Answer: A

NEW QUESTION # 38

A customer would like to allow their IT Helpdesk to configure IoT devices to connect to a single SSID using a unique PSK that other devices cannot use.

Which solution would you recommend?

- A. MPSK AES with MAC Auth
- B. MPSK AES with HPE Aruba Networking ClearPass
- C. MPSK Local
- D. MPSK AES with HPE Aruba Networking Central Cloud Authentication

Answer: D

Explanation:

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

The requirement in this question is to allow IT staff to provision unique pre-shared keys (PSKs) for each IoT device on a single SSID, ensuring that one device's PSK cannot be used by another. This is the definition of Multi-Pre-Shared Key (MPSK) functionality.

HPE Aruba Networking supports three main MPSK deployment methods:

- * MPSK Local - Keys are defined locally on the AP or gateway; no external integration.
- * MPSK with ClearPass - Keys are managed and validated via ClearPass Policy Manager.
- * MPSK with Cloud Authentication - Keys are generated, stored, and managed natively through Aruba Central Cloud Authentication.

In this scenario, the IT Helpdesk wants a simplified, cloud-based method to generate and manage per-device unique PSKs without needing a ClearPass deployment. This aligns directly with MPSK AES with HPE Aruba Networking Central Cloud Authentication.

Exact Extract from HPE Aruba Networking Switching and Central Documentation:

"MPSK with Cloud Authentication allows administrators to configure a single SSID where each device is assigned a unique PSK.

The PSKs are securely stored and validated using Aruba Central's cloud-based authentication service."

"Each PSK is tied to a specific client identity. If another device attempts to connect using the same PSK, the authentication will fail."

"This method simplifies onboarding of IoT and headless devices while maintaining security equivalent to 802.1X."

Thus, the correct recommendation is MPSK AES with Aruba Central Cloud Authentication, which fully supports per-device key uniqueness, centralized management, and cloud-based authentication-ideal for IoT device onboarding.

Why the Other Options Are Incorrect:

- * A. MPSK AES with ClearPass: Valid and secure, but requires an on-prem ClearPass Policy Manager deployment. The question

specifies a simpler method for IT Helpdesk to manage keys directly, which Cloud Authentication provides natively.
"ClearPass MPSK requires policy manager integration; Aruba Central Cloud Authentication provides a simpler cloud-native alternative."

* C. MPSK Local: Suitable for small static environments, but not scalable and requires manual key creation on the AP or gateway. Does not allow IT staff to easily generate new keys per device via Central.

"MPSK Local does not support centralized lifecycle management or key revocation."

* D. MPSK AES with MAC Auth: MPSK already handles per-device authentication via unique keys; MAC authentication is unnecessary and less secure.

"MAC authentication is an alternate method for non-802.1X devices but is not required with MPSK." References of HPE Aruba Networking Switching Documents or Study Guide:

* Aruba Central Cloud Authentication and MPSK Deployment Guide - "Configuring MPSK AES with Cloud Authentication."

* Aruba Wi-Fi 6 and IoT Integration Best Practices Guide - "Securing IoT with Cloud-Managed MPSK."

* ArubaOS 10 WLAN Configuration Guide - "MPSK Modes (Local, ClearPass, Cloud Authentication) and Use Cases."

NEW QUESTION # 39

Refer to the CLI output below:

□ What statement about the output above is correct?

- A. The secondary tunnel endpoint IP is 10.10-10.151.
- B. The port-access role was configured with gateway-role visitor
- C. The client authenticated using dot1x.
- D. The UBT zone was configured to use a user-defined VRF

Answer: A

Explanation:

The CLI output indicates a tunnel creation process, where "SW hw tun created" refers to the switch hardware tunnel being created.

The line mentioning "BYP-10.10.10.101 -> SW hw tun created to 10.10.10.151 tunnel

15." implies that a tunnel was established to the secondary tunnel endpoint with the IP address 10.10.10.151.

This is a common configuration for User-Based Tunneling (UBT) setups where traffic is tunneled to a specific endpoint.

NEW QUESTION # 40

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