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HP HPE7-A07 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	- 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	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.
Topic 5	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	- 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 7	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 8	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.

HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

A customer has deployed an AOS 10 mobility gateway cluster consisting of three controllers at a single site. The WLAN is configured to tunnel wireless device traffic to the AOS 10 mobility cluster. The clients are authorized to use WPA2-Personal. An end-user has opened a ticket with the helpdesk stating they cannot connect their client device to the network. There are other devices currently associated with the SSID with no issues.

Reviewing the output, what is the issue?

- A. The RADIUS response from the authentication server is
- B. The client device has an invalid pre-shared key.**
- C. transition mode is not enabled
- D. The client device has an invalid certificate

Answer: B

Explanation:

The issue indicated by the output is an invalid pre-shared key (PSK). The logs show multiple failures during the WPA2 key exchange process, which points to a mismatch between the PSK configured on the client device and the PSK expected by the AOS 10 mobility gateway.

NEW QUESTION # 21

Based on the output above, what is required to associate the GBP policy with a user role?

- A. Associate the port-access role to the GBP role using the role ID
- B. Update the entries in the class maps to reference the EMPLOYEE role
- C. Update the port-access GBP policies to reference the EMPLOYEE role
- D. Configure a user role called GBP-EMPLOYEE instead of EMPLOYEE**

Answer: D

Explanation:

In HPE Aruba Networking (AOS-CX and ArubaOS-S), Group-Based Policy (GBP) provides policy- based segmentation between roles by defining source and destination roles within the GBP configuration.

These policies are defined using GBP classes, policies, and roles that determine how traffic between different user groups is handled. From the configuration snippet shown in the exhibit, the following GBP policies and roles are defined:

```
class gbp-ip GBP-EMPLOYEE
class gbp-ip GBP-CONTRACTOR
port-access gbp GBP-EMPLOYEE
port-access gbp GBP-CONTRACTOR
```

When the command

```
Edge-1(config-pa-role)# associate gbp GBP-EMPLOYEE
```

is executed, the error message appears:

"The destination role in one or more classes of the policy does not match the role to which the policy is being associated to. % Command failed." This message clearly indicates that the role being associated (EMPLOYEE) does not match the destination role name defined in the GBP policy (GBP-EMPLOYEE).

In Aruba's implementation of GBP (Group-Based Policy), the role name in the GBP configuration must exactly match the user role name that it is associated with.

If the user role name differs, such as "EMPLOYEE" instead of "GBP-EMPLOYEE," the switch cannot establish the link between the role and its defined policy, and the association will fail.

HPE Aruba Official Explanation (Extracted from ArubaOS-S and AOS-CX Configuration Guide):

"The GBP role name must match the user role name exactly when associating a GBP policy with a port- access role.

If the configured GBP role name does not correspond to the user role name, the association will fail, and the system will generate a mismatch error." Therefore, in this scenario, the role EMPLOYEE should be renamed or recreated as GBP-EMPLOYEE so that the GBP policy association succeeds.

Option Analysis:

* A. Configure a user role called GBP-EMPLOYEE instead of EMPLOYEE - Correct. The role name must match the GBP role name exactly. This resolves the mismatch error.

* B. Associate the port-access role to the GBP role using the role ID - Incorrect. GBP does not use role IDs; it uses role names for matching and association.

* C. Update the port-access GBP policies to reference the EMPLOYEE role - Incorrect. GBP policy definitions cannot be dynamically modified in this manner. The correct fix is to align role naming.

* D. Update the entries in the class maps to reference the EMPLOYEE role - Incorrect. The class map references traffic classification, not the association of user roles.

Final Verified answer: A

Reference Sources (HPE Aruba Official Materials):

* ArubaOS-S 16.x Security Configuration Guide - Group-Based Policy (GBP) Roles and Policies

* ArubaOS-CX 10.x Advanced Traffic Management and Policy Enforcement Guide

* HPE Aruba Certified Switching Professional (ACSP) Study Guide - Role-Based Access Control and GBP Association

NEW QUESTION # 22

Exhibit.

Which statement is true?

- A. The SSID supports sending neighbor reports.
- B. The SSID supports RC4 encryption.
- C. The SSID supports implicit beamforming.
- **D. The SSID supports 802.11ac clients.**

Answer: D

Explanation:

The SSID supports 802.11ac clients, which is indicated by the "High Throughput" and "Very High Throughput" options being enabled. These are terms associated with the 802.11ac wireless standard, indicating that the SSID can serve clients that support this technology.

NEW QUESTION # 23

A customer's infrastructure is set up to use both primary and secondary gateway clusters on the SSID profile based on best practices. Why do they have an equal split of their 120 APs across the primary and secondary gateway clusters?

- A. The primary and secondary gateway clusters are up, and the cluster preemption is enabled
- B. The secondary gateway cluster is a homogeneous cluster with six nodes.
- **C. The primary and secondary gateway clusters are up, but the cluster preemption is not enabled**
- D. The primary gateway cluster is a heterogeneous cluster with six nodes.

Answer: C

Explanation:

When cluster preemption is not enabled, access points (APs) will not automatically fail back to the primary gateway cluster once it is up again after having failed over to the secondary. This would result in an equal split of APs across primary and secondary clusters if both clusters are operational. Without preemption, there's no automatic rebalancing of APs back to the primary cluster, leading to the current distribution.

NEW QUESTION # 24

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 # 25

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