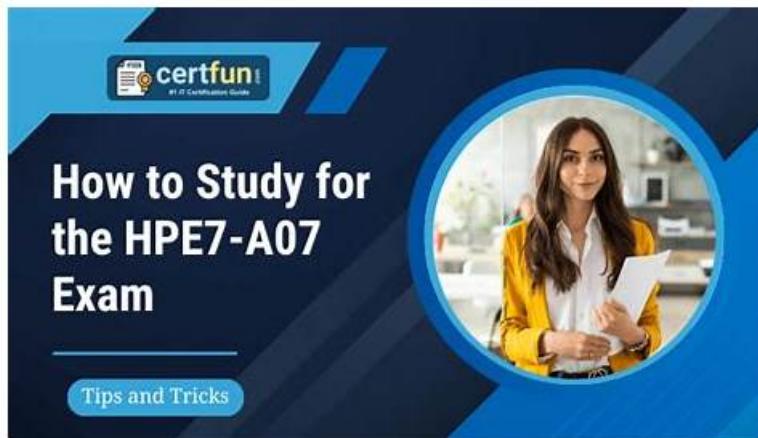# HPE7-A07 Actual Tests, HPE7-A07 Certification Exam

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HP HPE7-A07 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 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	• 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 (Q121-Q126):

NEW QUESTION # 121
A network administrator accesses HPE Aruba Networking Central and notices that visitors consume too much internet bandwidth starving employee traffic when accessing an external service. Therefore, the administrator wants to limit wireless bandwidth to 60 Mops in both directions among all users in the voice rote and no more than 10 Mops in both directions for YouTube traffic. Deep packet inspection, web content classification, and firewall visibility are enabled.
Which configurations are required to accomplish this task? (Select two.)

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: A,C

Explanation:
To achieve the bandwidth limits set by the network administrator, both per-application and total limits need to be configured. Option B shows the configuration for setting a per-application bandwidth limit, which can restrict YouTube traffic to 10 Mbps in both directions. Option D shows the configuration for setting a total bandwidth limit for all users within the voice role to 50000 Kbps (or 50 Mbps), satisfying the requirement to restrict total wireless bandwidth. By applying these configurations in HPE Aruba Networking Central, the administrator will successfully implement the necessary controls to ensure that visitor traffic does not impede the network performance for employee traffic, aligning with the capabilities of Aruba solutions to manage and prioritize network resources effectively.

NEW QUESTION # 122
An administrator is creating a fabric withNetConductor in HPE Aruba Networking Central Considering an EVPN VXLAN fabric, click on the most appropriate layer to be configured as a Rome-Reflector Persona.
☐

Answer:

Explanation:
Explanation:
In the context of an EVPN VXLAN fabric, the Route-Reflector Persona is most appropriately configured at theServices Aggregationlayer. This layer is responsible for interconnecting different network services and typically includes more robust, higher-capacity devices capable of handling the route-reflection functions for EVPN VXLAN.
In an Aruba Networks fabric, route reflectors are used to optimize the distribution of BGP routes. The Services Aggregation layer, which is centrally located in the network topology, is best suited for this role due to its high availability and ability to efficiently manage routes between the core and access layers.
Therefore, if you were to click on the image provided, you would select the Services Aggregation layer to configure the Route-Reflector Persona.

NEW QUESTION # 123
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. Modify the audit log timezone to match the mobility gateways
- B. Modify the ACL AllowList to deny NTP
- C. Use an ACL in the communication path
- D. Turn on Use NTP authentication toggle and set the parameters

Answer: D

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 # 124

A university owns a campus with several buildings segmented into east and west wings, which are L3 separated. The east wing has 1600 APs. and the west wing has 1200 Aps. Each wing has a single gateway cluster managed by HPE Aruba Networking Central. Each cluster contains one 7210 mobility gateway The gateways are configured with DHCP relay and route all client VLANs. A new business-critical facultyreal-time application requires users to roam within wings but not across wings without disconnections or delay increments.
Which changes must the network administrator make lo successfully meet the requirement without performance degradation matching best practices? (Select two.)

- A. Run L2 for all SSIDs and permit the users' VLANs in the gateway's uplinks.
- B. Replace the 7210 mobility gateway in the west wing with a pair of 7030 mobility gateways.
- C. Remove the DHCP relay from the gateways and enable the DHCP server instead
- D. Add a single 7210 mobility gateway to each cluster.
- E. Replace me 7210 mobility gateway in the east wing with a pair or 9012 mobility gateways

Answer: A,D

Explanation:
To support a business-critical faculty real-time application that requires seamless roaming within wings without cross-wing roaming, it's essential to ensure high availability and sufficient capacity. Adding an additional 7210 mobility gateway to each cluster would provide the required redundancy and capacity.
Running L2 for all SSIDs and permitting user VLANs on gateway uplinks would facilitate the necessary traffic flow without L3 segmentation issues, thus supporting seamless roaming within each wing.

NEW QUESTION # 125

An ACME company employee complained about a recent poor-quality VoIP call while moving around their office environment. HPE Aruba Networking Central reported a fair UCC score for this call while your VoIP engineer reported that their systems reported a MOS of 2.3. The VoIP devices are operating over the 5GHz frequency band.
What are the possible contributing factors? (Select two)

- A. BSS color mode has not been enabled
- B. The Call Admission Control level is set too low
- C. The client does not support U-NII-2 or U-NII-2-Extended channels
- D. Recent renovations have changed the floor plan

Answer: C,D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract of HPE Aruba Networking Switching:
Reference: Aruba WLAN Validated Reference Design - Voice over WLAN Considerations; Aruba Central UCC visibility guidelines; AOS-S/CX Campus Wired/Wireless Design Guides (Roaming and RF Design sections).
Channel support limitations on 5 GHz (D): Aruba guidance emphasizes enabling and using DFS spectrum (U-NII-2/U-NII-2e) for capacity and better roaming. Clients that do not support these channels see fewer candidate APs, which increases contention on the remaining non-DFS channels and can lead to sticky roaming and packet loss during movement-resulting in poor MOS even if the Central UCC score shows only
"fair."Exact extract: "Client devices that lack DFS (U-NII-2/Extended) support are restricted to a reduced channel set. This limits roam candidates and concentrates airtime utilization, which can degrade real-time applications, including voice, during mobility."Reference: Aruba RF Planning and Optimization Guide (5- GHz channelization and DFS usage); Aruba Validated Design for High-Density and Real-Time Applications (Client capabilities and roaming).
Why the other options are not the best contributors:
B (CAC level set too low): Aruba's CAC controls voice call admission based on airtime reservations. If CAC is set too low, calls are prevented from starting rather than allowed to start and then suffer in-call quality issues while roaming.Exact extract: "Call Admission Control rejects new calls when available airtime for voice is insufficient; it does not intentionally degrade admitted calls."Reference: Aruba Voice and UCC Best Practices (CAC behavior).
C (BSS coloring not enabled): BSS Coloring (802.11ax) can improve spatial reuse in dense deployments, but its absence is not a primary cause of a sudden MOS of ~2.3 during roaming. Aruba documents position it as an optimization, not a prerequisite for acceptable voice quality.Exact extract: "BSS Coloring enhances efficiency in overlapping BSS scenarios; it is an optimization feature and not required for baseline voice operation."Reference: Aruba 802.11ax (Wi-Fi 6/6E) Feature Overview - OBSS and BSS Coloring.

NEW QUESTION # 126

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