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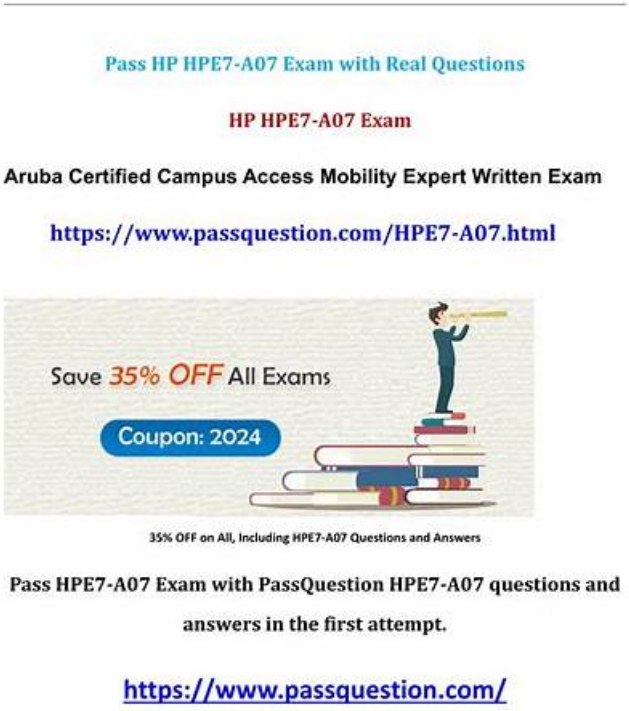

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Overall obtaining Aruba Certified Campus Access Mobility Expert Written Exam (HPE7-A07) certificate can be a valuable investment in your professional career. As it can help you to stand out in a competitive market, more career opportunities, and advancement of your career. To gain all these advantages you just need to enroll in the HP HPE7-A07 Certification Exam and put all your efforts to pass this challenging HPE7-A07 exam with flying colors.

Learning knowledge is not only to increase the knowledge reserve, but also to understand how to apply it, and to carry out the theories and principles that have been learned into the specific answer environment. Studying for attending Aruba Certified Campus Access Mobility Expert Written Exam exam pays attention to the method. The good method often can bring the result with half the effort, therefore we in the examination time, and also should know some test-taking skill. The HPE7-A07 Quiz guide on the basis of summarizing the past years, found that many of the questions, the answers have certain rules can be found, either subjective or objective questions, we can find in the corresponding module of similar things in common.

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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	• 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 3	• 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 4	• 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	• 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 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	• 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 8	• 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 9	• 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.

HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q95-Q100):

NEW QUESTION # 95
An OSPF router has learned a path to an external network by both an E1 and an E2 advertisement. Both routes have the same path cost. Which path will the router prefer?

- A. The router will use both paths equally utilizing ECMP.

- B. The router will prefer the E2 path.
- C. Both routes will be suppressed until the path conflict has been resolved.
- D. The router will prefer the E1 path.

Answer: D

Explanation:
In HPE Aruba Networking (AOS-CX and AOS-Switch) OSPF implementation, the routing behavior for external routes (Type 5 LSAs) distinguishes between two types of external advertisements:
* E1 (Type-1 external) - The total path cost is calculated as the sum of the internal cost to reach the ASBR (Autonomous System Boundary Router) plus the external cost as advertised in the LSA.
* E2 (Type-2 external) - The external cost is considered independent of the internal OSPF path cost to reach the ASBR. Thus, the metric used is only the external cost from the LSA.
When both an E1 and an E2 route exist to the same external destination, OSPF gives preference to the E1 route, regardless of metric values, because the E1 route represents a more accurate total cost to the destination (including internal OSPF cost).
Extract (as per HPE Aruba OSPF Technical Overview and AOS-CX Routing Guide):
"When both Type-1 (E1) and Type-2 (E2) external LSAs for the same destination are present, the router always prefers the Type-1 route. Type-1 routes include both internal and external costs in the total metric, while Type-2 routes use only the external cost. The E1 path is therefore considered more precise and is selected as the preferred route." This is consistent across Aruba's OSPF implementation and follows standard OSPF behavior as defined by the protocol (RFC 2328).
Therefore, when both E1 and E2 routes are available and have the same overall cost, the router will always prefer the E1 path.
References:* HPE Aruba Networking AOS-CX Routing Configuration Guide - OSPF External Route Preference (Section: OSPF External LSAs).* HPE Aruba Certified Switching Professional (ACSP) Study Guide - OSPF Route Selection and External Type Behavior.* HPE ArubaOS-Switch Management and Configuration Guide - OSPF External Route Types (E1 vs E2).

NEW QUESTION # 96
Your customer asked for help to apply an ACL for wireless guest users with the following criteria:
* Wi-Fi guests are on VLAN 555
* allow internet access
* only allow access to public DNS servers
* deny access to all internal networks except for any DHCP server
These session ACLs are already present in the CLI of the mobility gateway group:
You have access to the CLI. Which user role meets all the criteria?

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

Answer: B

Explanation:
Based on the criteria provided for wireless guest users, the correct user role configuration must allow internet access, only allow access to public DNS servers, deny access to all internal networks except for any DHCP server, and place the Wi-Fi guests on VLAN 555. The ACLs must permit services necessary for basic internet access (such as DNS and DHCP) and block access to internal networks.
Option A satisfies these criteria with the following configurations:
user-role "WiFi-guest": This defines the role for Wi-Fi guests.
access-list session dhcp-acl: This applies the access list that likely permits DHCP, which is necessary for guests to obtain an IP address.
access-list session dns-acl: This applies the DNS access list, which likely restricts guests to using public DNS servers.
access-list session internal-networks: This applies the internal networks access list, which denies access to internal networks.
vlan 555: This sets the VLAN for Wi-Fi guests to 555.
Options B, C, and D are incorrect because they includeaccess-list session allowallwhich would permit all traffic, contradicting the requirement to deny access to all internal networks.

NEW QUESTION # 97
You configured a WPA3-SAE with the following MAC Authentication Role Mapping inCloud Authentication and Policy:

With further default settings assume a new Android phone is connected to the network. Which role will the client be assigned after connecting forthe first time?

- A. lot-local
- B. byod
- C. client will be rejected network access
- D. unmatched-device

Answer: D

Explanation:
The configuration shown in the third exhibit details a client role mapping that associates different client profile tags with specific client roles. When a new device, such as an Android phone, connects to the network, it will be profiled and assigned a role based on the mappings defined. If the device does not match any predefined profiles, it would be assigned the "unmatched-device" role. This is under the assumption that default settings are in place and the client does not match the criteria for any of the specific roles like "byod", "iot-internet", or
"iot-local". Therefore, an Android phone connecting for the first time and not matching any specific profile tag would be assigned to the "unmatched-device" role.

NEW QUESTION # 98
A customer has interfering devices that are seen over the air. They contact you and ask you to configure RAPIDS to help identify interfering and rogue APs.
HPE Aruba Networking Central identifies a rogue AP and displays the connected switch port.
How can HPE Aruba Networking Central identify which switch port the AP is connected to?

- A. From the switch LLDP neighbors table
- B. Device profiling on the switch
- C. From the AP MAC address table
- D. From the switch MAC address table

Answer: A

Explanation:
Comprehensive and Detailed Explanation (Verified Extract from HPE Aruba Networking Central and ClearPass Documentation)
RAPIDS (Rogue AP Detection System) in Aruba Central or AirWave works by correlating information between wireless and wired infrastructure to detect rogue devices and identify their wired connectivity location.
When Aruba Central detects a rogue AP or interfering device, it uses wired-side discovery mechanisms such as LLDP (Link Layer Discovery Protocol) to trace the device's physical connection.
If the managed switch supports LLDP, it advertises and records neighbor information, including device type, MAC address, and connected port. Aruba Central queries this LLDP neighbor table from managed switches to determine the exact switch port where the rogue AP is physically connected.
Aruba Central and RAPIDS Documentation Extract:
"Aruba Central correlates rogue or interfering AP MAC addresses with wired-side discovery data. Using LLDP neighbor table information from managed switches, Central identifies the physical switch port where the rogue device is connected." Other options such as the MAC address table can show where a MAC is learned, but LLDP provides the direct, authenticated neighbor relationship that allows Aruba Central to accurately identify the rogue AP connection point and display it in the dashboard.
Option Analysis:
* A. Incorrect - Device profiling identifies endpoint types, not wired connection ports for rogue AP detection.
* B. Incorrect - MAC tables alone don't provide direct port-device mapping context for rogue detection in Central.
* C. # Correct - Aruba Central uses LLDP neighbor data from managed switches to map rogue or interfering APs to specific switch ports.
* D. Incorrect - AP MAC address tables exist in controllers or APs, not in Central's rogue-tracking mechanism.
# Final Verified answer: C
# Reference Sources (HPE Aruba Official Materials):
* Aruba Central Administration and RAPIDS Configuration Guide
* ArubaOS-Switch and CX Network Management Fundamentals - LLDP Discovery Integration
* Aruba Certified Network Security Professional (ACNSP) Study Guide - Rogue AP Detection and Wired Correlation

NEW QUESTION # 99

You are deploying a new AOS-10 mobility gateway cluster. Due to customer requirements, the gateways must be configured with static IP addresses and are restricted from communicating using port 443 to any URLs except for *. central.arubanetworks.com. How would you onboard these gateways successfully into HPE Aruba Networking Central?

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

Answer: C

Explanation:
Scenario Breakdown
* Static IP addressing is required # DHCP and ZTP are not options.
* Port 443 is restricted # The gateway cannot reach any activation service except for *.central.
arubanetworks.com.
* Therefore, the gateway must be manually provisioned (no DHCP option 43 or Activate redirect).
In this case, the correct workflow for AOS-10 gateway onboarding is "Static Activate and Configure", which allows manual definition of:
* Controller VLAN
* Uplink port
* IP address
* Default gateway
* DNS IP address
These parameters enable the gateway to connect directly to Aruba Central using HTTPS (port 443) for registration.
Aruba Official Reference Extract
From the ArubaOS 10.4 Gateway Onboarding and Provisioning Guide:
"When gateways cannot use DHCP or Activate for ZTP, use the Static Activate and Configure option.
Administrators must manually configure network settings (uplink interface, IP, default gateway, and DNS) so that the gateway can reach *.central.arubanetworks.com on TCP 443."
"Full Setup and Configure is used only in isolated networks without Central connectivity, where manual country code, FQDN, and role definitions are required before Central connection." Why the Correct Option is A
* Option A lists the fields under "Static Activate and Configure", which match Aruba's documented static onboarding procedure.
* This mode is specifically for restricted environments where port 443 access is limited only to Aruba Central, exactly as described in the question.
# Why Other Options Are Incorrect
Option
Why Incorrect
B
"Full Setup and Configure" expects broader configuration including country code, role, and ACP FQDN - used for isolated systems, not Central onboarding.
C
Mixes parameters incorrectly (controller VLAN in "Full Setup") - not a valid documented onboarding mode.
D
Reverses configuration modes - "Static Activate" should have basic network info, not full setup parameters.
Final Verified answer: A
Reference Sources (HPE Aruba Official Materials):
* Aruba AOS-10 Mobility Gateway Deployment Guide - Static Activate and Configure Procedure
* Aruba Central Device Onboarding Technical Guide - Restricted HTTPS Access Environments
* Aruba Certified Mobility Professional (ACMP) Study Guide - Gateway ZTP and Static Activation Methods

NEW QUESTION # 100
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