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HP HPE7-A07 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 3	• 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 4	• 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 5	• 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 6	• 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 (Q24-Q29):

NEW QUESTION # 24

Your customer is requesting a 4-class LAN queuing model for QoS. Following best practices, match the PHB/DSCP values to the application types.

□

Answer:

Explanation:

□ Explanation:

Best Effort and Scavenger = DF (0)

Bulk and Transactional Data = AF21 (18)

Multimedia Streaming = AF31 (26)

Real-Time Interactive = EF (46)

NEW QUESTION # 25

After onboarding three new AOS 10 gateways using the full-setup method into the same Central group, a customer cannot log in to one of the gateways using the HPE Aruba Networking Central remote console due to an incorrect password.

- A. The admin password created during the run-setup process is not configured to allow me remote console access
- B. The admin password created using full-setup does not match the global Central admin password.
- C. The admin password created at the Central group level has expired
- **D. The admin password created during the full-setup process does not match the Central group admin password**

Answer: D

Explanation:

When onboarding devices into a centralized management system, each device can have its individual admin password set during the onboarding process. If this password doesn't match what is expected at the group level in the central management platform, login issues such as the one described can occur.

NEW QUESTION # 26

You configured a tunneled SSID with captive portal and a ClearPass Guest Self Registration workflow when testing and launching the self-registration workflow, after successful registration, the login action shows the following error:

What is the best solution to resolve this error?

- A. You need to change the Login Address in ClearPass to `securelogin.arubanetworks.com`
- **B. You need to include the root and intermediate certificates in the captive portal certificate for your gateway**
- C. You need to be connected to the guest SSID while testing.
- D. You need to include the root and intermediate certificates in the captive portal certificate for your access points

Answer: B

Explanation:

Including the root and intermediate certificates in the captive portal certificate for the gateway will resolve the error seen during the login action after successful registration. This is necessary to ensure the SSL/TLS handshake can be completed successfully, as the client browser needs to validate the entire certificate chain.

NEW QUESTION # 27

Exhibit.

Which statement is true given the following CLI output from a CX 6300?

- A. A wired client with IP address 10.203.1.100 has a host route that is not being properly advertised
- B. There are no active fabric clients on the CX switch with RD 172.16.10.1
- **C. A wired client with IP address 10.203.1.100 is on a remote CX 6300 in the fabric with loopback IP address 172.21.11.2.**
- D. The overlay loopback addresses are advertised in the fabric with 24-bit subnet masks

Answer: C

Explanation:

The CLI output provided shows routing information from a CX 6300 switch. The output under "VRF: default" shows various IP routes, including a route for 10.203.1.100/32 with a next hop of 172.21.11.2. This indicates that the route to the client with IP address 10.203.1.100 is known in the network and is reachable via another device in the fabric, which has the loopback IP address 172.21.11.2. Since the route is present in the routing table, it means that the client is known and active within the fabric network.

NEW QUESTION # 28

Which command would allow you to verify receipt of a CoA (Change of Authorization) message on an AOS-10 Gateway?

- A. `tcpdump host-port 3576`
- B. `diag utilities tcpdump host-port 3576`
- **C. `packet-capture controlpath udp 3799`**
- D. `packet-capture interprocess udp 3799`

Answer: C

Explanation:

Comprehensive and Detailed Explanation (Verified Extract from HPE Aruba Networking AOS-10 Gateway Documentation) The Change of Authorization (CoA) message is a RADIUS-based control packet typically sent by ClearPass Policy Manager or another RADIUS server to modify client authorization dynamically after authentication.

In ArubaOS 10, CoA and Disconnect-Request (DM) messages use UDP port 3799 and are received on the control path of the gateway, not the datapath.

HPE Aruba AOS-10 documentation specifies:

"The controlpath capture displays inbound CoA or DM messages received from RADIUS servers such as ClearPass." Command breakdown:

* controlpath# Captures control-plane traffic (used for management protocols like RADIUS, CoA, CAPWAP, etc.)

Why Others Are Incorrect:

* C. diag utilities tcpdump is used in AOS 8.x, not AOS 10.

Final Verified answer: B. packet-capture controlpath udp 3799

* Aruba AOS-10 Gateway Troubleshooting Guide - Control Path Packet Capture Commands

* Aruba Certified Mobility Professional (ACMP) Study Guide - CoA and Disconnect Message Verification

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