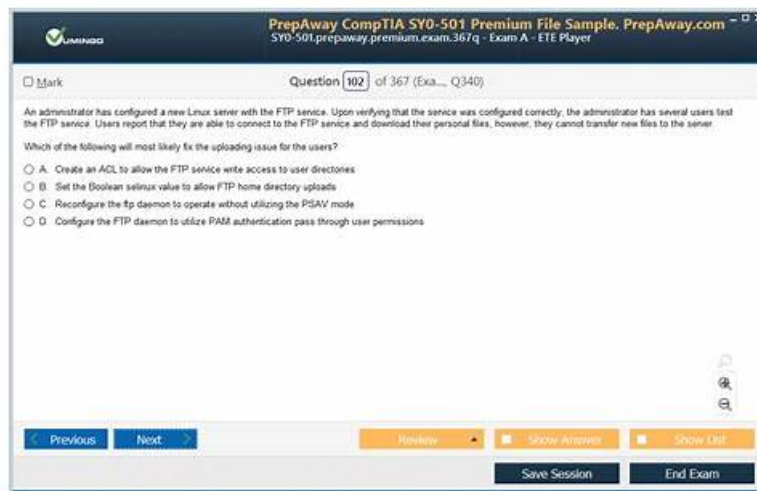


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HPE Campus Access Switching Expert Written Exam Sample Questions (Q59-Q64):

NEW QUESTION # 59

A client uses HPE Aruba Networking Central to manage and monitor wired and wireless networks. What are two advanced options in HPE Aruba Networking Central to troubleshoot wireless performance? (Choose two.)

- A. iPerf tests
- B. spectrum analysis
- C. AirWave performance dashboard
- D. live events with packet capture
- E. ping test

Answer: B,D

Explanation:

In HPE Aruba Networking Central, advanced wireless troubleshooting includes:

Live events with packet capture → allows real-time analysis of client association, authentication, and data traffic.
Spectrum analysis → detects RF interference and channel utilization issues impacting wireless performance.

NEW QUESTION # 60

A user can connect to the wired network using 802.1X EAP-TLS but their traffic is being dropped after a certain time. What is the most likely cause of the traffic being dropped. (Choose two.)

- A. The user's device is not assigned to the correct role in HPE Aruba Networking ClearPass Policy Manager.
- B. A firewall is blocking traffic between the user's device and the resources they are trying to access.
- C. The user's device is not configured to use the correct DNS servers.
- D. The user's device is not configured to use the correct gateway.
- E. The user's device is using the wrong MAC address.

Answer: A,B

Explanation:

After successful 802.1X EAP-TLS authentication, traffic can still be dropped if a firewall is blocking the device's traffic or if ClearPass assigns the wrong role to the device, which enforces restrictive ACLs or VLANs. These are the most likely causes of session drops after authentication.

NEW QUESTION # 61

What is the correct sequence of events that occurs when a user device connects to a network using Dynamic Segmentation?

Answer:

Explanation:

Explanation:

This question asks for the sequence of events when a user device connects to a network utilizing Dynamic Segmentation, which typically involves authentication via ClearPass and role-based policy assignment.

* Authentication: When a device connects (wired or wireless), the first step in gaining secure access is authentication. The switch or AP (authenticator) facilitates this process, usually communicating via RADIUS with ClearPass Policy Manager (RADIUS server). The device provides credentials or uses certificates (e.g., 802.1X, MAC Auth).

* Role Assignment: Upon successful authentication, ClearPass evaluates policies based on the device /user context (identity, posture, time of day, etc.) and sends back RADIUS attributes to the authenticator. A crucial attribute is the assigned User Role. This role encapsulates the access privileges and network configuration for the device.

* Network Placement/Segmentation: The authenticator (switch/AP) uses the assigned role information received from ClearPass to place the device into the appropriate network segment. This might involve assigning a specific VLAN ID to the port/client or, in User-Based Tunneling (UBT) scenarios, establishing a tunnel to an Aruba Gateway associated with that role. The step "placed on a VLAN based on its role" describes one common method of segmentation based on the assigned role.

* Access Granted: Once the device is authenticated, assigned a role, and placed in the correct network segment (VLAN or tunnel), access is granted according to the firewall rules, QoS settings, and other policies defined within that assigned role. Traffic can now flow subject to these enforced policies.

References: Aruba Dynamic Segmentation Solution Guides, ClearPass Policy Manager Documentation, AOS- CX Security Guide (Roles, Port Access). This relates to "Authentication/Authorization" (9%), "Security" (10%), "Switching" (19%), and "WLAN" (9%) objectives.

NEW QUESTION # 62

Hotspot Question

Following HPE Aruba Networking best practice, click where you implement loop protection.

Answer:

Explanation:

Explanation:

Access → Access Aggregation uplinks: Enable loop protection here to prevent loops caused by accidental cabling or misconfigurations.

Edge/user-facing ports (on the Access switches, where endpoints connect): Here you would enable BPDU Guard specifically to block rogue switches being connected.

NEW QUESTION # 63

When using the cable diagnostic feature on an AOS-CX switch to test a 1000BaseT connection, what is the accuracy of 'distance to fault'?

- A. +/- 10m
- B. +/- 2m
- C. +/- 6m
- **D. +/- 1m**

Answer: D

Explanation:

The question asks about the accuracy of the 'distance to fault' measurement provided by the cable diagnostic feature (using Time Domain Reflectometry - TDR) on an AOS-CX switch for a 1000BaseT connection.

* TDR Accuracy: TDR works by sending a signal down the cable and measuring the time it takes for reflections to return, which indicates faults like opens or shorts. The accuracy depends on the quality of the TDR circuitry, the calibration, and the cable characteristics. Network equipment vendors typically specify the expected accuracy.

* AOS-CX Specification: According to HPE Aruba Networking documentation for AOS-CX switches, the accuracy of the TDR-based cable diagnostics for distance to fault on copper cabling is typically specified as +/- 1 meter.

* Analysis of Options:

* A: +/- 10m - Too inaccurate.

* B: +/- 2m - Less accurate than specified.

* C: +/- 6m - Too inaccurate.

* D: +/- 1m - Matches the documented accuracy for AOS-CX TDR.

References: AOS-CX Fundamentals Guide, AOS-CX CLI Reference Guide (under diag cable-diagnostic command description or general troubleshooting sections). This relates to the "Troubleshooting" (10%) objective.

NEW QUESTION # 64

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