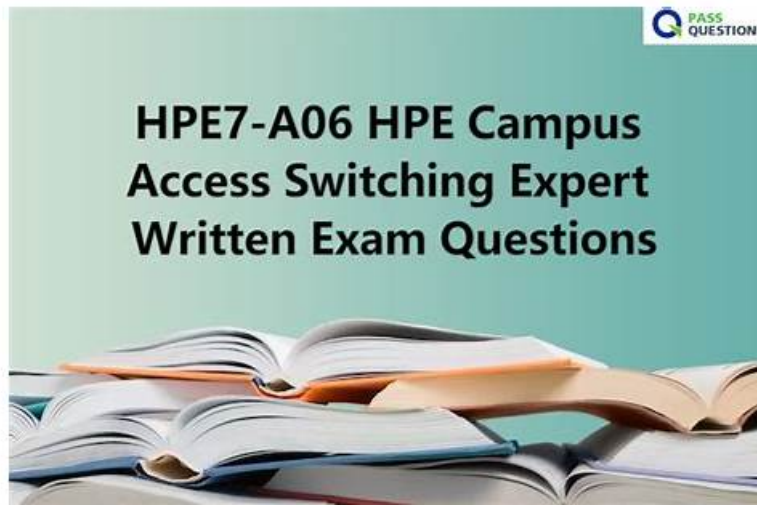


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## HPE Campus Access Switching Expert Written Exam Sample Questions (Q51-Q56):

### NEW QUESTION # 51

A network administrator is implementing a new VoIP solution. They want the AOS-CX switches to advertise the correct DSCP priority for the physical IP phones.

Which switch features are needed to implement this solution? (Choose two.)

- A. LLDP dot3 mfs
- B. LLDP med network-policy
- C. Priority-Flow Control (PFC)
- D. Voice VLAN
- E. LLDP med DSCP

**Answer: B,D**

Explanation:

To ensure IP phones receive the correct QoS settings, the switch must use Voice VLAN to separate VoIP traffic and apply appropriate QoS policies. Additionally, LLDP-MED network-policy is required to advertise voice-related parameters (such as VLAN ID, priority, and DSCP values) to the IP phones so they can mark traffic correctly.

#### NEW QUESTION # 52

You are configuring an HPE Aruba Networking gateway cluster with AOS-10. What is true about gateway functionality? (Choose two.)

- A. User traffic in tunneled mode is encrypted per default.
- B. AOS-10 only supports high-value client session synchronization for the first failover.
- C. PAPI traffic is traversing through an IPSEC tunnel.
- D. Multiversioning between AP and gateways is not supported.
- E. LACP is not supported when manually provisioning gateways.

Answer: A,C

Explanation:

PAPI traffic is traversing through an IPSEC tunnel → Correct. In AOS-10, AP-gateway control traffic (PAPI) is protected using IPsec.

User traffic in tunneled mode is encrypted per default → Correct. Client traffic sent in tunneled SSID mode is automatically encrypted over the AP-gateway tunnel.

#### NEW QUESTION # 53

Refer to the exhibit.

Acme Corp has VM workload running from ToR-1, and has noticed performance degradation. They suspect ToR-1 uplinks are periodically overutilized.

List valid reasons why ToR-1 uplinks are being overutilized based on the diagram. (Choose two.)

- A. Core-1 and Core-2 are not running the same firmware.
- B. The VLAN to instance mapping is not the same on all switches.
- C. ToR-1 uplinks and downlinks are both running spanning-tree port-type admin-network.
- D. The customer has used the default MSTP region configuration.
- E. Core-2 has been incorrectly configured as the root bridge.

Answer: B,D

Explanation:

With default MSTP region settings, devices form different regions, so only the CIST participates across them. This removes per-instance load-sharing and pushes all VLANs over a single active uplink, overutilizing it.

If VLAN-to-instance mappings differ between switches, MSTP instances don't align end-to-end, so VLANs cannot split paths per instance and converge onto one uplink, causing periodic overutilization.

#### NEW QUESTION # 54

Exhibit.

An end-to-end QoS design needs to be Implemented for wired and wireless. What is needed on the LAN side to maintain the correct DSCP tags?

- A. to create a WMM to DSCP mapping on the LAN Edge
- B. to trust at DSCP-marked packets in the QoS interior ports
- C. to create a custom DSCP mapping as WLAN DSCP values are different
- D. to create a WMM to DSCP mapping on the WLAN side

Answer: B

#### NEW QUESTION # 55

A client is unable to connect to the network, In the HPE Aruba Networking ClearPass access tracker, we can see an EAP timeout. What is a possible cause of this message?

- A. The radius server can see that the client certificate is expired.
- **B. The client does not trust the radius server certificate.**
- C. The radius server does not trust the client certificate.
- D. The client can see that the radius server certificate is expired.

**Answer: B**

Explanation:

The question involves an EAP timeout in HPE Aruba Networking ClearPass Access Tracker during an 802.1X authentication attempt, with the task of identifying a possible cause.

\* Analysis of Options:

\* Option A: Incorrect. A client certificate trust issue would cause a different error, not an EAP timeout.

\* Option B: Incorrect. An expired client certificate would result in an authentication failure, not a timeout.

\* Option C: Incorrect. If the client sees an expired RADIUS server certificate, it would reject it, but this typically causes a trust error, not a timeout.

\* Option D: Correct. If the client does not trust the RADIUS server's certificate (e.g., missing CA certificate or untrusted issuer), it may fail to proceed with the EAP handshake, leading to an EAP timeout.

\* Why Option D is Correct: In 802.1X authentication with EAP (e.g., EAP-TLS or EAP-PEAP), the client must trust the RADIUS server's certificate to establish a secure TLS tunnel. If the client's trust store lacks the Certificate Authority (CA) certificate or the server's certificate is untrusted (e.g., self-signed without proper installation), the client aborts the EAP handshake, resulting in an EAP timeout logged in ClearPass. This is a common issue in 802.1X deployments and can be resolved by ensuring the client has the correct CA certificate or by using a trusted server certificate, as per HPE Aruba Networking's security guidelines.

\* Relevance to Certification Objectives:

\* Authentication/Authorization (9%): Troubleshooting 802.1X and ClearPass authentication issues.

\* Security (10%): Diagnosing wired 802.1X with EAP-TLS failures.

\* Troubleshooting (10%): Resolving authentication timeouts in campus networks.

References:

HPE Aruba Networking ClearPass Policy Manager User Guide: 802.1X Authentication Troubleshooting.

HPE7-A06 Study Guide: Covers EAP-based authentication and certificate issues.

HPE Aruba Networking Technical Documentation: 802.1X Certificate-Based Authentication Best Practices.

## NEW QUESTION # 56

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