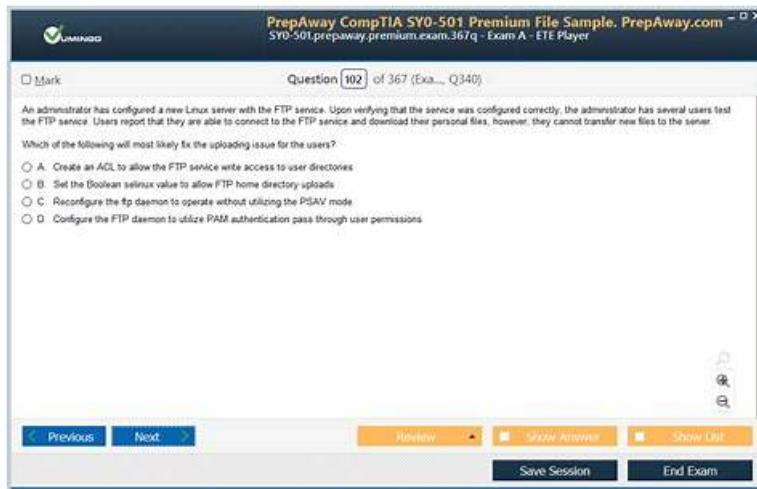


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## HPE Campus Access Switching Expert Written Exam Sample Questions (Q48-Q53):

### NEW QUESTION # 48

Drag and Drop Question

Match the AOS-CX switch BGP keepalive and holddown timers to the default.

□

### Answer:

Explanation:

□ Explanation:

Keepalive timer: 60 seconds (interval for sending keepalive messages).

Holddown (Hold) timer: 180 seconds (maximum time to wait before declaring a neighbor down if no keepalives are received).

### NEW QUESTION # 49

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 client can see that the radius server 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 radius server can see that the client certificate is expired.

**Answer: B**

Explanation:

An EAP timeout commonly occurs when the client does not trust the RADIUS server certificate, causing the authentication process to stall until it times out. This is a typical issue in 802.1X/EAP deployments if the server certificate is not trusted by the client.

### NEW QUESTION # 50

You have recently configured a switch for 802.1X authentication with HPE Aruba Networking ClearPass. A security admin is seeing events with the following description in ClearPass Event Viewer.

'RADIUS authentication attempt from unknown NAD (10.10.1.10:1812)'

Which command should you use to identify the configuration issue?

- A. show radius-server shared-secret
- B. show ip source-interface radius
- C. show aaa authentication-server radius
- **D. show radius-server detail**

**Answer: D**

Explanation:

show radius-server detail will display the configured RADIUS servers along with their IP addresses and shared secrets. This helps you verify if the switch's management IP is properly registered as a NAD (Network Access Device) in ClearPass. If the IP used by the switch to send RADIUS requests is not listed as a NAD in ClearPass, you will see the "unknown NAD" error.

### NEW QUESTION # 51

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. (Select two.)

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

**Answer: B,D**

Explanation:

The question involves Acme Corp experiencing performance degradation due to overutilized uplinks from ToR-1 to Core-1 and Core-2, with a diagram (not provided) indicating a potential MSTP (Multiple Spanning Tree Protocol) issue. The task is to identify valid reasons for uplink overutilization.

\* Analysis of Options:

\* Option A: Incorrect. Incorrect root bridge configuration (e.g., Core-2 as root) may cause suboptimal paths but is not directly linked to uplink overutilization without further context.

\* Option B: Correct. Inconsistent VLAN-to-instance mappings across switches can cause MSTP to block unexpected ports, funneling traffic through fewer uplinks and causing overutilization.

\* Option C: Incorrect. Firmware mismatches may cause compatibility issues but are unlikely to directly cause uplink overutilization.

\* Option D: Correct. Using the default MSTP region configuration (e.g., default region name and revision) across switches can lead to all switches forming a single MSTP region, potentially causing suboptimal topology and uplink overuse.

\* Option E: Incorrect. Running MSTP with admin-network port-type on uplinks and downlinks is not a standard cause of

overutilization; it's a specific port role.

\* Why B and D are Correct:MSTP relies on consistent region configurations (region name, revision number, VLAN-to-instance mappings) to create efficient topologies. If VLAN-to-instance mappings differ (Option B), switches treat each other as separate regions, leading to blocked ports and traffic concentration on fewer uplinks, causing overutilization. Similarly, using the default MSTP region configuration (Option D) without customizing the region name or revision can result in all switches forming a single region with suboptimal spanning tree instances, potentially overloading specific uplinks. Both issues disrupt MSTP's ability to balance traffic across redundant paths, aligning with HPE Aruba Networking's MSTP troubleshooting scenarios.

\* Relevance to Certification Objectives:

\* Network Resiliency and Virtualization (8%):Troubleshooting MSTP for redundancy and fault tolerance.

\* Switching (19%):Diagnosing Layer 2 issues, including MSTP misconfigurations.

\* Performance Optimization (6%):Remediating uplink utilization issues.

References:

HPE Aruba Networking AOS-CX Configuration Guide: MSTP Configuration, detailing region and VLAN mapping.

HPE7-A06Study Guide: Covers MSTP troubleshooting and optimization.

HPE Aruba Networking Technical Documentation: MSTP Best Practices and Troubleshooting.

## NEW QUESTION # 52

A Python developer was able to read but could not modify the VLAN database on an AOS-CX switch through the REST API. Which settings should the developer check first? (Choose two.)

- A. cookie settings
- B. **HTTPS settings**
- C. SNMP settings
- D. **REST API settings**
- E. SSH settings

**Answer: B,D**

Explanation:

HTTPS settings → Required because the AOS-CX REST API runs over HTTPS. If HTTPS is not enabled, write operations will fail.

REST API settings → Must be checked to ensure that the REST API write mode (read/write vs. read-only) is enabled.

## NEW QUESTION # 53

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