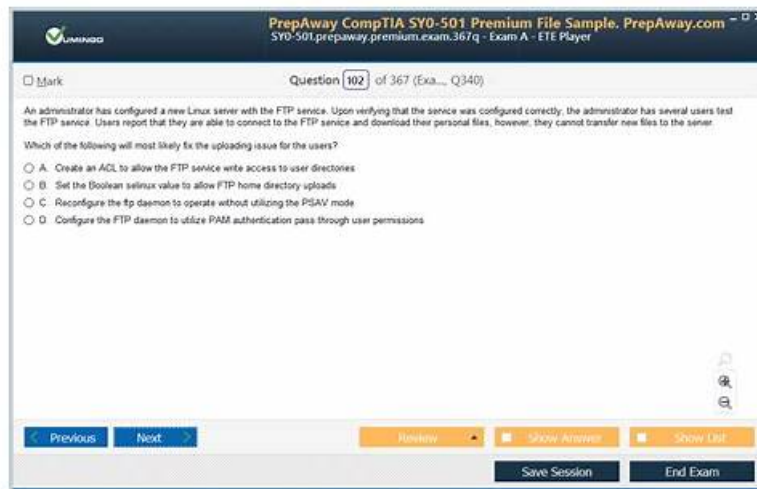


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HPE Campus Access Switching Expert Written Exam Sample Questions (Q22-Q27):

NEW QUESTION # 22

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

□

Answer:

Explanation:

□

Explanation:

□

The question requires matching the default BGP keepalive and hold-down timers on AOS-CX switches to their respective values.

* Analysis of Options:

* Keepalive Timer:The keepalive timer determines how often BGP keepalive messages are sent to maintain a session. The default value on AOS-CX switches is 60 seconds.

* Hold-down Timer:The hold-down timer specifies the maximum time a BGP session can remain active without receiving a keepalive

or update message before it is considered down. The default value on AOS-CX switches is 180 seconds.

* Why This Mapping is Correct: Per BGP standards (RFC 4271) and HPE Aruba Networking AOS-CX documentation, the default BGP keepalive timer is 60 seconds, and the hold-down timer is 180 seconds (three times the keepalive interval). These timers ensure BGP sessions remain stable while allowing timely detection of peer failures. The AOS-CX implementation adheres to these defaults unless explicitly configured otherwise.

* Relevance to Certification Objectives:

* Routing (16%): Involves designing and troubleshooting BGP routing topologies, including timer configurations.

* Troubleshooting (10%): Includes diagnosing BGP session issues related to timers.

References:

HPE Aruba Networking AOS-CX Configuration Guide: BGP Configuration, detailing default timer values.

HPE7-A06 Study Guide: Covers BGP session management and timers.

RFC 4271: A Border Gateway Protocol 4 (BGP-4), specifying default keepalive and hold-down timers.

NEW QUESTION # 23

An HPE Aruba networking ClearPass server needs to be added in the configuration where Downloadable User Roles (DUR) are used.

What are the prerequisites for the AOS-CX Switch for DUR? (Choose two.)

- A. A valid server certificate is required for the AOS-CX Switch.
- **B. A valid root certificate is required for the AOS-CX switch.**
- C. The ClearPass server needs to be added as FQDN
- D. Empty role names need to be present on the switch
- **E. The ClearPass server can be added as IP or FQDN.**

Answer: B,E

Explanation:

For Downloadable User Roles (DUR), the AOS-CX switch must trust ClearPass, which requires a valid root certificate installed on the switch. The ClearPass server can be configured either by IP address or FQDN, allowing the switch to establish secure communication for DUR downloads. A server certificate on the switch itself or empty roles are not required.

NEW QUESTION # 24

Exhibit.

□

- A. □
- B. □
- C. □
- **D. □**

Answer: D

Explanation:

The question involves configuring an OSPF virtual link to extend area 0 across a non-backbone area, based on an exhibit (not provided) and four configuration options (A to D). Since the exhibit is unavailable, I will assume a typical scenario where a virtual link is needed to connect two area 0 segments through a transit area (e.g., area 1).

* Analysis of Options (Assumed Context): A virtual link is configured using the `area <transit-area> virtual-link <router-id>` command in the OSPF process. The correct option likely includes:

* Option A: Incorrect syntax or incorrect router ID/area for the virtual link.

* Option B: Incorrect configuration, possibly missing the virtual link or using wrong parameters.

* Option C: Correct. Likely includes the proper command, e.g., `area 1 virtual-link 2.2.2.2`, where area 1 is the transit area and 2.2.2.2 is the router ID of the remote ABR.

* Option D: Incorrect, possibly configuring an unnecessary or incorrect virtual link.

* Why Option C is Correct: OSPF requires all areas to connect to the backbone area (area 0). If two area 0 segments are separated by a non-backbone area (e.g., area 1), a virtual link is configured between the Area Border Routers (ABRs) to logically extend area 0 through the transit area. The command `area <transit-area> virtual-link <remote-router-id>` is used, specifying the transit area and the router ID of the remote ABR. Option C is assumed to provide the correct syntax and parameters based on standard OSPF virtual link configurations, ensuring area 0 connectivity and proper route advertisement.

* Relevance to Certification Objectives:

* Routing (16%): Designing and troubleshooting OSPF topologies, including virtual links.

* Troubleshooting (10%): Resolving OSPF area connectivity issues.

References:

HPE Aruba Networking AOS-CX Configuration Guide: OSPF Configuration, detailing virtual link setup.

HPE7-A06 Study Guide: Covers OSPF advanced configurations like virtual links.

RFC 2328: OSPF Version 2, explaining virtual link functionality.

NEW QUESTION # 25

Network administrators are reporting that switches are taking a very long time to execute commands. Based on the configuration below, what is the most likely cause of the issue?

- A. Authentication fail-through is enabled
- B. Too many administrators are logged in
- C. A Denial of Service attack on the data plane.
- **D. The primary TACACS+ server is unreachable**

Answer: D

Explanation:

The configuration shows two TACACS+ servers (10.1.1.1 and 10.1.1.2) with fail-through enabled.

If the primary TACACS+ server (10.1.1.1) is unreachable, the switch waits for a timeout before trying the secondary server. This delay causes commands to take a very long time to execute, as each authentication attempt has to fail on the primary before moving on.

NEW QUESTION # 26

Refer to the exhibit.

Acme Corp has VM workload running downstream of ToR-1 and has noticed performance degradation. They suspect ToR-1 uplinks are periodically overutilized. A partner has suggested you migrate your legacy 1U Core-1 and Core-2 to the CX 6400 series.

Which aspects of this platform would solve the customer's problem, while focusing on implementing HPE Aruba Networking best practices? (Select two.)

- A. The CX 6400 series supports multiple active forwarding pathways from ToR-1 based on multi-region design.
- **B. The proposed new core's VSF capability allows multiple active forwarding pathways from ToR-1 based while eliminating the need for STP.**
- C. The proposed solutions backplane stacking permits the directly connected ESXi hosts to load balance using active LACP.
- **D. MC-LAG permits Core-1 and Core-2 to present the edge 802.3ad device as a common system ID"**

Answer: B,D

Explanation:

The question involves a customer experiencing performance degradation due to periodic overutilization of ToR-1 uplinks to legacy Core-1 and Core-2 switches. The proposed solution is to migrate to CX 6400 series switches, and the task is to identify which aspects of the CX 6400 platform address the issue while adhering to HPE Aruba Networking best practices.

* Analysis of Options:

* Option A: Incorrect. The CX 6400 does not support "multi-region design" as a feature for active forwarding pathways.

* Option B: Correct. Virtual Switching Framework (VSF) on the CX 6400 allows multiple active forwarding pathways by creating a single logical switch from multiple physical switches, eliminating the need for STP in the core and reducing uplink congestion.

* Option C: Incorrect. Backplane stacking does not directly enable ESXi hosts to load balance using active LACP; this is unrelated to uplink utilization.

* Option D: Correct. Multi-Chassis Link Aggregation (MC-LAG) allows Core-1 and Core-2 to form a single logical 802.3ad (LACP) device, enabling active-active uplinks from ToR-1 and load balancing traffic to prevent overutilization.

* Why B and D are Correct: The performance degradation is caused by uplink overutilization, likely due to STP blocking redundant paths or inefficient load balancing. The CX 6400's VSF capability combines multiple switches into a single logical device, allowing all uplinks from ToR-1 to be active without relying on STP, which often blocks redundant paths. MC-LAG further enhances this by presenting Core-1 and Core-2 as a single LACP system, enabling ToR-1 to use all uplinks actively via LACP load balancing. These features align with HPE Aruba Networking best practices for high-availability and performance in campus core deployments.

* Relevance to Certification Objectives:

- * Network Resiliency and Virtualization (8%): Designing and troubleshooting VSF and MC-LAG for resiliency and redundancy.
- * Performance Optimization (6%): Analyzing and remediating uplink utilization issues.
- * Connectivity (9%): Applying advanced networking architectures like VSF and MC-LAG.

References:

HPE Aruba Networking AOS-CX Configuration Guide: VSF and MC-LAG Configuration, detailing active forwarding and load balancing.

HPE7-A06 Study Guide: Covers core switch resiliency and performance optimization.

HPE Aruba Networking Technical Documentation: CX 6400 Series Deployment Best Practices.

NEW QUESTION # 27

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