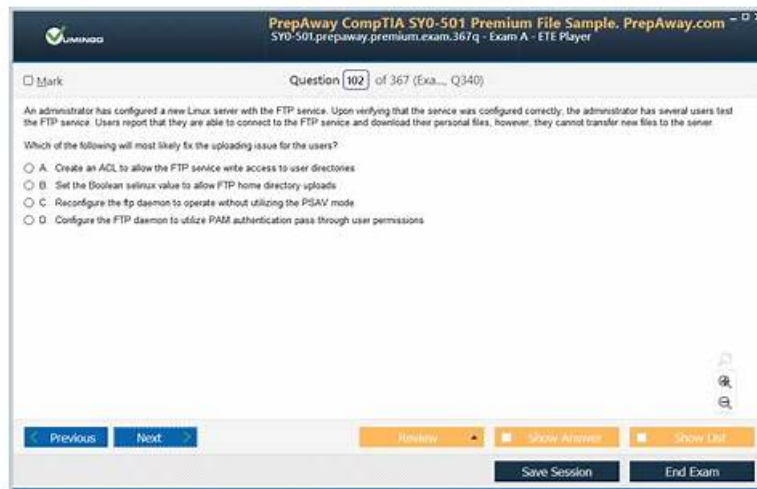# HP HPE7-A06 dumps & Testinsides HPE7-A06 PDF & HPE7-A06 actual test

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HPE Campus Access Switching Expert Written Exam Sample Questions (Q106-Q111):

NEW QUESTION # 106
An engineer finds that a specific HPE switch interface has high error rates. Which two parameters are most likely causing this issue?

- A. LACP mode
- B. VLAN misconfiguration
- C. Port speed
- D. Duplex mismatch

Answer: C,D

NEW QUESTION # 107

Place the recommended troubleshooting steps in order.

Answer:

Explanation:

Explanation:
The correct order is:
* identify
* analyze
* hypothesize
* validate
* implement
* verify

This question requires arranging standard troubleshooting steps into a logical sequence. A systematic approach is crucial for effective network troubleshooting.
* identify:The first step is always to clearly identify and define the problem. What are the symptoms?
Who is affected? What is the scope? When did it start? Understanding the problem precisely is essential before proceeding.
* analyze:Once the problem is identified, gather relevant data and analyze the situation. This involves checking logs, looking at configurations, examining network topology diagrams, checking status commands, and potentially capturing packets. This analysis helps build context around the identified issue.
* hypothesize:Based on the identification and analysis, form a hypothesis (or multiple hypotheses) about the probable cause of the problem. This involves using technical knowledge and experience to theorize what might be wrong.
* validate:Test the hypothesis to determine if it's correct. This step involves performing specific tests or checks designed to confirm or refute the theory. For example, if the hypothesis is a bad cable, test the cable. If it's a routing issue, check the routing table and perform trace routes. This step validates the cause before implementing a fix.
* implement:Once the cause has been validated, implement the solution. This could involve replacing hardware, correcting configuration, clearing states, etc.
* verify:After implementing the solution, verify that the original problem is resolved. It's also critical to check that the fix hasn't introduced any new issues. Monitor the system to ensure stability.
References:Standard Network Troubleshooting Methodologies (e.g., CompTIA Network+, Cisco troubleshooting models), ITIL Problem Management processes. This directly relates to the "Troubleshooting" (10%) objective, which emphasizes performing advanced troubleshooting and remediation.

NEW QUESTION # 108

Refer to the four numbored slops in the exhibit.
Which action is the fourthstep in applying a role-to-role ACL on thetraffic from mobile device M1 to roleH2?

- A. The edge switch acts as the intermediate node and transfers the Group Policy ID over static VXLAN to dynamic VXLAN tunnel and forwards the packet to switch Al.
- B. The AP forwards the packet from M1 to gateway 1.
- C. Gateway 1 forwards thetraffic over the sialic VXLAN tunnel to the edge switch; this packet carries the Group Policy ID corresponding to the role ofM1.
- D. Switch A1 determines the destination role based on destination MAC or destination IP and enforces role-to-role ACLs.

Answer: D

Explanation:
The question asks for the fourth step in applying a role-to-role ACL on traffic from a mobile device (M1) to a role (H2) in a network using Dynamic Segmentation with VXLAN. This follows question 17, which identified the first step as the AP forwarding the packet to the gateway.
* Analysis of Options:
* Option A:Correct. The fourth step involves the destination switch (Switch A1) determining the destination role (H2) based on the destination MAC or IP address and applying the role-to-role ACL to permit or deny the traffic.
* Option B:Describes an earlier step (likely second or third) where the gateway forwards traffic over a VXLAN tunnel.
* Option C:Describes the first step, as identified in question 17.
* Option D:Describes an intermediate step (likely third) where the edge switch transfers the Group Policy ID over VXLAN.
* Why Option A is Correct:In HPE Aruba Networking's Dynamic Segmentation architecture, the traffic flow for role-based ACLs in a VXLAN environment follows these steps:
* The AP forwards the packet from M1 to the gateway (question 17).

* The gateway assigns the source role (M1's role) and forwards the packet over a VXLAN tunnel with the Group Policy ID.
* The edge switch transfers the Group Policy ID to the destination switch (A1) via VXLAN.
* Switch A1 determines the destination role (H2) based on the destination MAC or IP address and enforces the role-to-role ACL, as defined in the Group-Based Policy (GBP).
The fourth step is critical for policy enforcement, ensuring that traffic complies with the security policies defined between the source and destination roles, providing secure network segmentation.
* Relevance to Certification Objectives:
* Security (10%):Designing and troubleshooting role-based security policies in customer networks.
* Switching (19%):Implementing Layer 2/3 interconnection technologies like VXLAN for policy enforcement.
* WLAN (9%):Troubleshooting wireless traffic flows in Dynamic Segmentation.
References:
HPE Aruba Networking AOS-10 Configuration Guide: Dynamic Segmentation and VXLAN, detailing role- based policy enforcement.
HPE7-A06Study Guide: Covers Group-Based Policy and Dynamic Segmentation workflows.
HPE Aruba Networking Technical Documentation: Tunneled Node and Role-Based ACLs.

NEW QUESTION # 109

A network administrator wants to collect dumps for traffic sources or destined to a specific IP address. What is the simplest diagnostic command or commands on AOS-CX switches to accomplish this?

- A. diag utilities tcpdump destination-ip
  diag utilities tcpdump source-ip
- B. diag utilities tcpdump host-ip
- C. diag utilities tcpdump source-destination-ip
- D. diag utilities tcpdump source-ip
  diag utilities tcpdump destination-ip

Answer: B

Explanation:
On AOS-CX switches, the simplest way to capture traffic to or from a specific IP is with diag utilities tcpdump host <ip>. The host keyword matches both source and destination for the given IP address, eliminating the need to run separate source and destination filters.

NEW QUESTION # 110

Which statements accurately describe OSPF Graceful Restart considerations? (Choose two.)

- A. You must ensure your VSF stack has a secondary member when acting as a GR helper.
- B. A grace period timer must be configured on the GR helper.
- C. The GR restarter function is only supported on AOS-CX 6200, CX 6300, CX 6400, and CX 8400 models.
- D. You must be careful not to set the grace period too long or it may suppress routing updates.
- E. To initiate GR, the restarter sends out a link-local multicast.

Answer: B

Explanation:
The GR helper must be configured with a grace period timer so it knows how long to continue advertising adjacencies while the restarting router recovers.
If the grace period is set too long, routing updates may be suppressed unnecessarily, delaying convergence.

NEW QUESTION # 111

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