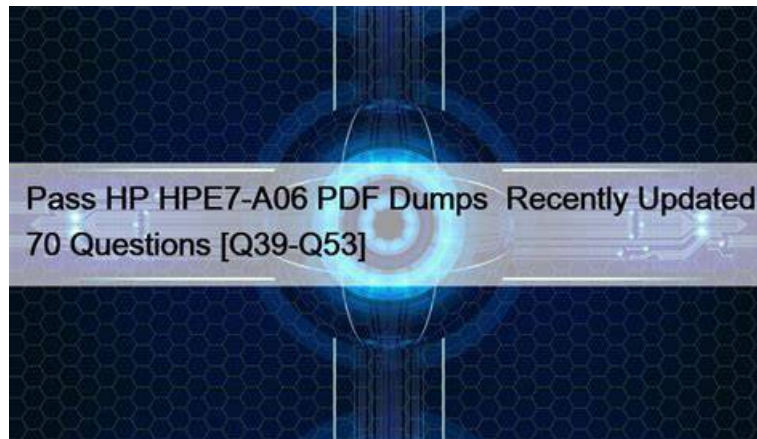


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HPE Campus Access Switching Expert Written Exam Sample Questions (Q60-Q65):

NEW QUESTION # 60

Place the recommended troubleshooting steps in order.

Steps	Order
analyze	
hypothesize	
identify	
implement	
validate	
verify	

Answer:

Explanation:

Steps	Order
analyze	
hypothesize	
identify	
implement	
validate	
verify	

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 # 61

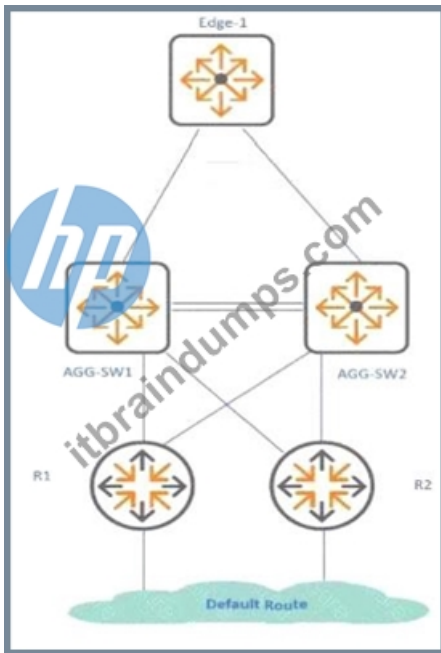
An engineer finds that a specific HPE switch interface has high error rates. Which two parameters are most likely causing this issue?

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

Answer: B,D

NEW QUESTION # 62

Exhibit.



In the given example AGG-SW1 and AGG-SW2 use CX 8325 in VSX and Edge-1 with CX 6200F. You want to achieve sub-optimal path for the VSX and upstream routers R1 and R2.

What is the HPE Aruba Networking recommended solution for the SVIs on the VSX switches connected to R1 and R2?

- A. Configure the VSX SVI using the active-forwarding.
- B. Configure the VSX SVI using the VRRP virtual-ip.
- C. Configure the VSX SVI using the unicast IP.
- D. Configure the VSX SVI using the active-gateway.

Answer: A

Explanation:

The scenario involves a VSX pair (AGG-SW1/SW2) connected upstream to routers R1/R2. The goal is to configure the SVIs on the VSX switches facing these upstream routers optimally to avoid suboptimal L3 paths and unnecessary traffic over the VSX Inter-Switch Link (ISL).

* VSX L3 Interface Options:

* Active Gateway: Primarily designed for downstream SVIs to provide a redundant default gateway to clients/access switches. Not typically used for upstream routed interfaces.

* Active Forwarding: Specifically designed for upstream routed interfaces (physical or SVIs) on a VSX pair. It allows both VSX members to actively route traffic arriving on that interface locally, without needing to forward L3 traffic across the ISL. This ensures optimal routing and utilizes both members effectively.

* Unicast IP (Standard IP): Without specific VSX features, standard routing applies. This could lead to suboptimal paths if, for example, return traffic prefers one VSX switch, but the optimal path requires crossing the ISL.

* VRRP: Can be run between VSX members but adds complexity and is generally superseded by Active Gateway (downstream) or Active Forwarding (upstream) in VSX designs.

* Analysis of Options:

* A. Configure active-forwarding: This enables local L3 forwarding on both VSX members for the upstream SVI, preventing unnecessary ISL traversal for routed traffic. This is the recommended best practice.

* B. Configure unicast IP: Standard configuration, potentially leading to suboptimal paths/ISL usage.

* C. Configure VRRP virtual-ip: Not the recommended approach for upstream links in VSX.

* D. Configure active-gateway: Incorrect, Active Gateway is for downstream SVIs.

* Conclusion: Using active-forwarding on the SVIs facing the upstream routers (R1/R2) is the HPE Aruba Networking recommended solution to ensure optimal routing and minimize L3 traffic across the ISL.

References: AOS-CX VSX Guide (Active Forwarding feature description and use cases). This relates to "Network Resiliency and virtualization" (8%) and "Routing" (16%) objectives.

NEW QUESTION # 63

A customer has configured 802.1X authentication with MAC authentication fallback and is complaining that printers are not accessible with the new configuration below.

You can see a successful entry in HPE Aruba Networking ClearPass Access Tracker assigning the correct user role and you have confirmed that the printer MAC address is being learned in the correct VLAN. However, the printer network settings show an IP address starting with 169.254.

```
radius-server host 10.1.1.1 key plaintext Aruba123!  
!  
aaa group server radius clearpass  
    server 10.1.1.1  
!  
aaa authentication port-access dot1x authenticator  
    radius server-group clearpass  
    enable  
aaa authentication port-access mac-auth  
    radius server-group clearpass  
    enable  
!  
interface 1/1/1  
    no shutdown  
    description COLORLESS  
    aaa authentication port-access dot1x authenticator  
        enable  
    aaa authentication port-access mac-auth  
        enable
```

Which configuration change would you recommend to resolve the issue?
interface 1/1/1

- A. aaa authentication port-access auth-priority dot1x mac-auth
- B. port-access onboarding-method concurrent enable
- C. interface 1/1/1
- D. aaa authentication port-access auth-precedence mac-auth dot1x
aaa authentication allow-fail-through

Answer: D

Explanation:

Printers don't do 802.1X. With the default order, the switch waits for 802.1X to fail before trying MAC authentication, causing DHCP to time out and the printer to self-assign a 169.254 address.

Set the authentication order so MAC auth is tried first:

```
interface 1/1/1
```

```
aaa authentication port-access auth-precedence mac-auth dot1x
```

This lets the printer authenticate immediately via MAC and obtain a DHCP address in the correct VLAN.

NEW QUESTION # 64

Match each BGP element to its description.

keepalive	notification	open
route refresh	update	



Answer Area

advertises, updates, or withdraws routes

ensures that BGP peers are still alive

indicates error condition to a BGP neighbor

request a BGP peer to resend updated messages

sets up and establishes BGP adjacency

Answer:

Explanation:

The screenshot shows the matching exercise with the following correct matches:

- update: advertises, updates, or withdraws routes
- keepalive: ensures that BGP peers are still alive
- notification: indicates error condition to a BGP neighbor
- route refresh: request a BGP peer to resend updated messages
- open: sets up and establishes BGP adjacency

Explanation:

This screenshot shows the same matching exercise with the correct matches highlighted in a different layout:

- update: advertises, updates, or withdraws routes
- keepalive: ensures that BGP peers are still alive
- notification: indicates error condition to a BGP neighbor
- route refresh: request a BGP peer to resend updated messages
- open: sets up and establishes BGP adjacency

This question requires matching BGP protocol elements (mostly message types) to their primary function or description.

* OPEN Message: This is the first message sent after the TCP connection is established between BGP peers. Routers exchange OPEN messages to negotiate session parameters (AS Number, Hold Time, Router ID, Capabilities). A successful exchange leads to session establishment.

* Matches: "sets up and establishes BGP adjacency"

* UPDATE Message: This message is used to communicate network reachability information (NLRI). It carries prefixes that are being advertised, path attributes associated with those prefixes, and/or prefixes that are being withdrawn.

* Matches: "advertises, updates, or withdraws routes"

* KEEPALIVE Message: These messages are sent periodically between BGP peers within the agreed-upon Hold Time interval. Their primary purpose is to confirm that the peer is still alive and the session is active, especially when there are no UPDATE messages to send.

* Matches: "ensures that BGP peers are still alive"

* NOTIFICATION Message: This message is sent when a BGP error condition is detected (e.g., malformed message, unacceptable parameters in an OPEN message, hold timer expiry). Sending or receiving a NOTIFICATION message immediately causes the BGP session to terminate.

* Matches: "indicates error condition to a BGP neighbor"

* Route Refresh: This is a BGP capability (defined in RFC 2918) that allows a BGP speaker to request its peer to resend its routing updates for a specific address family, typically used after a policy change without requiring a full BGP session reset.

* Matches: "request a BGP peer to resend updated messages"

References: RFC 4271 (BGP4 Specification - Section 4, Messages), RFC 2918 (BGP Route Refresh Capability). This relates to the "Routing" (16%) objective.

NEW QUESTION # 65

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