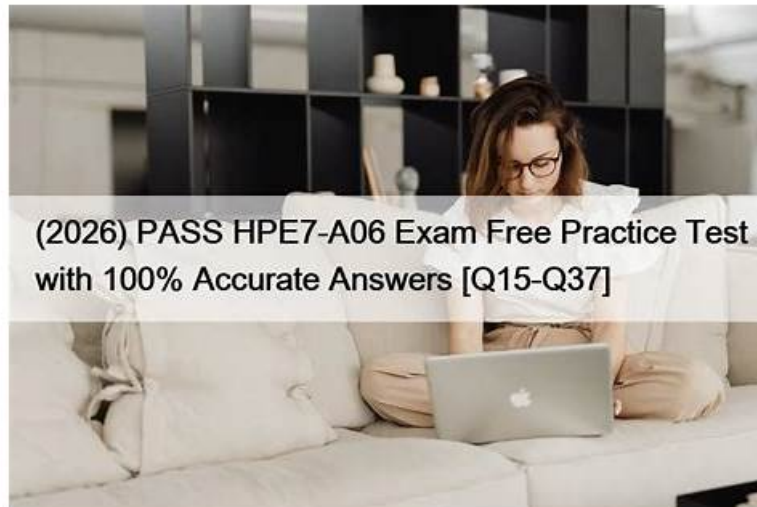


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HP HPE7-A06 Exam Syllabus Topics:

Section	Objectives
Network Troubleshooting and Operations	- Performance optimization (MTU, QoS, congestion) - Switch diagnostics and CLI-based troubleshooting
Routing and Multilayer Switching	- Inter-VLAN routing and L3 switching - OSPF fundamentals and advanced operations - BGP basics in campus environments
Security and Access Control	- 802.1X authentication and NAC integration (ClearPass) - Role-based access control and segmentation
Campus Network Architecture	- Redundancy, high availability, and load balancing strategies - Hierarchical campus design (core, distribution, access layers) - Scalable enterprise network topology design
Automation and Programmability	- NETCONF/YANG and Python-based automation (conceptual) - REST API and HTTPS interface usage
Aruba AOS-CX Switching Technologies	- Spanning Tree (RSTP/MSTP) operations - VLANs, trunking, and link aggregation (LACP) - VSX, VSF, and MC-LAG architecture
Multicast and Traffic Optimization	- IGMP snooping and multicast control - PIM-SM/SSM concepts (high-level)

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HPE Campus Access Switching Expert Written Exam Sample Questions (Q65-Q70):

NEW QUESTION # 65

You are tasked with describing VSX to a colleague. Select the three items that are considered best practices for implementing VSX on AOS-CX. (Choose three.)

- A. Set a VSX system-mac manually to simplify switch replacement of the primary if required.
- B. Adjust the default keepalive timers to match or exceed the ISL hold interval.
- C. Use a direct L3 circuit for the keepalive connection between both nodes.
- D. Allow VLAN 1 on all trunks in order to facilitate ZTP for downstream devices.
- E. Configure all VLANs manually on both the primary and secondary nodes before enabling vsx-sync.
- F. Adjust MTU on the ISL link to permit transport of jumbo frames if endpoints require it.

Answer: A,C,F

Explanation:

Setting a manual VSX system-mac ensures consistency and simplifies replacement in case of hardware failure.

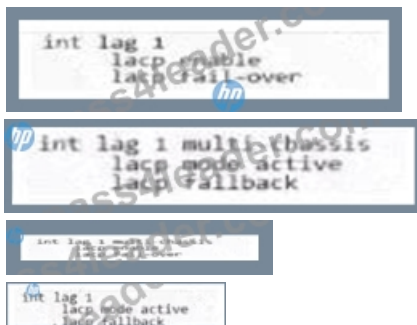
Adjusting MTU on the ISL to support jumbo frames is best practice to avoid fragmentation when endpoints use jumbo frames.

Using a direct L3 circuit for keepalive between VSX peers ensures reliability and avoids dependency on intermediate devices.

NEW QUESTION # 66

With the configuration of two CX 8325 switches in the VSX cluster, how would you prepare a link- aggregation for a 7000 gateway for a zero-touch provision to support protocol-based port redundancy?

- A.
- B.
- C.
- D.



Answer: B

Explanation:

The goal is to configure a Link Aggregation Group (LAG) on a VSX cluster (pair of CX 8325 switches) that connects to an Aruba 7000 series gateway undergoing Zero Touch Provisioning (ZTP). The LAG needs to support "protocol-based port redundancy" (LACP) and allow connectivity during ZTP.

* VSX Requirement: Since the LAG connects to two separate physical switches operating as a VSX pair, the LAG must be configured as a Multi-Chassis LAG (MC-LAG) on the switches. This allows the gateway to form a single LAG across both upstream devices. The command multi-chassis under the interface lag <id> context enables this.

* Protocol Redundancy Requirement: "Protocol-based port redundancy" indicates that Link Aggregation Control Protocol (LACP) should be used to dynamically negotiate and manage the LAG bundle between the switches and the gateway. The command lacp mode active enables LACP in active negotiation mode.

* ZTP Requirement: During ZTP, the gateway might not have its full configuration, including LACP settings, enabled immediately. To ensure the gateway can establish basic IP connectivity for ZTP (e.g., reach Activate/Central via DHCP/DNS), the switch ports should allow traffic even if LACP negotiation hasn't completed. The lacp fallback feature enables this, allowing individual LAG member ports to become active if LACP PDUs are not received from the peer.

* Analyzing the Options:

* A) Configures lacp mode active and lacp fallback but lacks the multi-chassis command required for VSX.

* B) Correctly configures the LAG as multi-chassis, enables lacp mode active, and enables lacp fallback. This meets all requirements.

* C) Configures multi-chassis but uses potentially older or less standard syntax lacp enable and lacp fail-over instead of lacp mode

active and lacp fallback.

* D)Lacks the multi-chassis command and uses potentially older/less standard syntax.

* Conclusion:Option B provides the complete and correct configuration using standard AOS-CX syntax to create an MC-LAG on the VSX pair with LACP enabled for redundancy and LACP fallback enabled to support gateway connectivity during ZTP.

References:AOS-CX VSX Guide (MC-LAG configuration), AOS-CX Link Aggregation Guide (LACP, LACP Fallback commands and usage), ArubaGateway ZTP documentation. This relates to "Network Resiliency and virtualization" (8%), "Switching" (19%), and "Connectivity" (9%) objectives.

NEW QUESTION # 67

In an HPE network, which scenarios can indicate a configuration issue with Link Aggregation (LACP)?

- A. Increased latency on traffic paths
- B. Spanning tree topology changes
- C. Port flapping
- D. Unstable link state

Answer: A,C,D

NEW QUESTION # 68

You are configuring an HPE Aruba Networking Gateway Cluster with AOS-10. What is true about 802.1X functionality in combination with gateways? (Select two.)

- A. Regardless of using gateways, the CoA message is always sent to the APs.
- B. Users on L3-connected gateways need to perform a full authentication after re-association on the AP.
- C. The UDG remains fixed on L2-connected gateways but not on L3-connected gateways.
- D. The gateways are used as a RADIUS proxy, while the AP is the authenticator.
- E. The gateways act as RADIUS Proxy only in Tunnel and Bridged Mode.

Answer: C,D

Explanation:

This question asks about 802.1X functionality in an AOS-10 environment involving Gateway Clusters.

* AOS-10 Gateway/802.1X Architecture:

* Authenticator: The Access Point (AP) typically acts as the 802.1X authenticator, handling EAPoL frames with the client.

* RADIUS Proxy: The Gateway Cluster (specifically the cluster leader or UDG anchor) often acts as a RADIUS proxy, forwarding RADIUS messages between the APs and the central RADIUS server (e.g., ClearPass). This simplifies RADIUS configuration as the server only needs to know about the gateway cluster.

* CoA: Change of Authorization messages from the RADIUS server are typically sent to the device acting as the RADIUS client, which is the Gateway Cluster when operating in proxy mode.

* Mobility (L2 vs L3): Roaming behavior and User Designated Gateway (UDG) assignment can differ based on whether clients maintain their IP address (L2 mobility) or potentially require new IP information (L3 mobility). L2-connected gateway deployments generally allow for more seamless UDG persistence compared to L3-connected deployments where the client might roam across subnet boundaries managed by different gateways.

* Re-authentication: Seamless roaming mechanisms aim to minimize full re-authentications during roaming events.

* Analysis of Options:

* A: Full re-authentication after re-association on L3-connected gateways might occur in some scenarios but contradicts the goal of seamless roaming.

* B: States the UDG remains fixed on L2-connected but not on L3-connected gateways. This aligns with the architectural differences in handling mobility across L2 vs L3 boundaries within a cluster.

* C: Incorrect. CoA is generally sent to the RADIUS client/proxy (the Gateway Cluster), not always directly to the APs.

* D: Correct. Gateways commonly act as a RADIUS proxy, while the AP remains the authenticator handling EAPoL with the client.

* E: Incorrect. The RADIUS proxy function is not limited to only Tunnel and Bridged modes.

* Conclusion: Options B and D accurately describe common characteristics of 802.1X operation within an AOS-10 Gateway Cluster architecture.

References: Aruba AOS-10 documentation (Gateway Clusters, User-Based Tunneling, 802.1X/RADIUS interaction, L2/L3 Mobility). This relates to "Authentication/Authorization" (9%), "Connectivity" (9%), and "WLAN" (9%) objectives.

NEW QUESTION # 69

What is the most secure way to configure HPE Aruba Networking access points for employee/guest access?

- A. Use WPA2 Enterprise encryption with a RADIUS server but use a weak pre-shared key (PSK) for the RADIUS server.
- B. Use a single SSID for employee and guest access and configure a captive portal for guest access.
- C. Configure VLANs to segregate employee and guest traffic but use the same default password for all VLANs.
- **D. Use separate SSIDs for employee and guest access and configure an HPE Aruba Networking ClearPass Policy Manager for guest authentication.**

Answer: D

Explanation:

Separate SSIDs ensure traffic segregation between employees and guests.

Employees can use 802.1X with WPA2/WPA3-Enterprise for secure authentication via RADIUS.

Guests can be directed to ClearPass Guest Captive Portal for secure onboarding and controlled access.

This provides the highest level of security and policy enforcement compared to the other options.

NEW QUESTION # 70

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