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HPE6-A85 exam covers a range of topics related to Aruba wireless technologies, including network design and implementation, troubleshooting, and security. HPE6-A85 Exam also includes questions related to the configuration and management of Aruba wireless access points, controllers, and other related devices.

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HP Aruba Campus Access Associate Exam Sample Questions (Q21-Q26):

NEW QUESTION # 21

After having configured the edge switch uplink as requested your colleague says that they have failed to ping the core You ask your colleague to verify the connection is plugged in and the switch is powered on They confirm that both are correct You attempt to ping the core switch and confirm that the ping is failing.

Knowing the nature of this deployment, what commands might you use to troubleshoot this issued

- A. Ping 10.1.1.1 - ping the core to attempt to verify connectivity show lacp agg - to verify which link aggregations are currently configured using which physical ports show lacp int - to verify the LACP status and whether any links are blocking in your topology show lldp neighbors - to verify whether you are able to see the Core as an L2 neighbor to verify if the correct links are plugged in to the correct ports show run interface 1/1/51.1/1/52 - to ensure the physical interfaces are no-shut and members of the lag show run interface lag 1 - to ensure the correct vlan trunking configuration is applied to the logical interface show run int vlan 20 - to ensure you have the L3 SVI no shut and configured in the correct subnet
- B. Ping 10.11.1.1 - ping the core to attempt to verify connectivity Show trunk - to verify if the LAG interface was correctly added to the switch Show spanning tree - to check for spanning-tree blocked states Show port-access clients interface all - to view any port-access blocking states or failed authentication attempts on all interfaces Show run interface vlan20 - to double check the layer 3 svi configuration is correct for 1_3 connectivity Show lldp neighbors - to verify whether you are able to see the Core as an L2 neighbor to verify if the correct links are plugged in to the correct ports

- C. Show run - to view the running configuration of the switch Show run | begin 20 "vlan 20" - to ensure VLAN 20 was correctly added to the database show run | begin 20 'interface vlan 20' - to view the L3 SVI configuration Show run interface 1/1/51.1/1/52 - to ensure the physical interfaces are no shut and were added as members of LAG 1 Show run int lag 1 - to verify LACP mode active was configured to eliminate LACP blocking states
- D. diagnostic diag cable-diag 1/1/51 diag cable-diag 1/1/52 - to view diagnostic information for the physical link to get a status on any interruptions to Layer 1 connectivity, show ip route - to verify that the default gateway is present in the routing table show ip ospf - to check whether there is a layer 3 routing protocol enabled show ip dns - to view whether there is a valid dns source

Answer: A

Explanation:

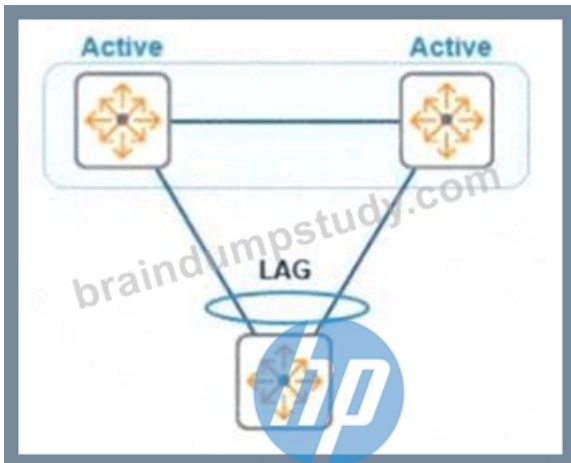
Explanation

These commands might help troubleshoot this issue as they check various aspects of the connectivity between the edge switch and the core switch, such as Layer 3 reachability, Layer 2 adjacency, LACP configuration and status, VLAN trunking configuration, and interface status.

References: https://www.arubanetworks.com/techdocs/AOS-CX_10_04/CLI/GUID-8F0E7E8B-0F4B-4A3C-AE7

NEW QUESTION # 22

Refer to the exhibit.



In the given topology, a pair of Aruba CX 8325 switches are in a VSX stack using the active gateway. What is the nature and behavior of the Virtual IP for the VSX pair if clients are connected to the access switch using VSX as the default gateway?

- A. Virtual floating IP will failover in case of a failure
- B. Virtual IP is active on both CX switches
- C. Virtual IP uses SVI IP address synced with VSX
- D. Virtual IP is active on the primary VSX switch

Answer: A

Explanation:

In a Virtual Switching Extension (VSX) stack, the Virtual IP (VIP) provides a single default gateway IP address for clients connected to the access switch. This VIP is a floating IP that is active on the primary VSX switch. In the event of a failure of the primary switch, the VIP will failover to the secondary switch, ensuring that client traffic can continue to be routed without disruption.

NEW QUESTION # 23

What does a slow amber-flashing Stack-LED indicate?

- A. One switch has a stacking failure.
- B. Stacking is synchronizing Please wait
- C. Stacking mode selected
- D. A port has a stacking failure Stacking mode Is not selected

Answer: C

Explanation:

A slow amber-flashing Stack-LED indicates that stacking mode is selected on the switch. This means that the switch is ready to join a stack or form a new stack if no other switches are present. References: https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/1-overview/stacking-leds.htm

NEW QUESTION # 24

Based on the "show ip route" output on an Aruba CX 8325, what type of route is "10.20.0.0/22, vrf default via 10.1.1.1, [110/200]"?

- **A. OSPF**
- B. local
- C. static
- D. connected

Answer: A

Explanation:

The route "10.20.0.0/22, vrf default via 10.1.1.1, [110/200]" indicates that it is an OSPF route. This is evidenced by the administrative distance and metric "[110/200]" where 110 is the default administrative distance for OSPF routes.

NEW QUESTION # 25

What is used by network devices to send error and operational information related to IP communications?

- A. Cyclic Redundancy Check (CRC)
- **B. Internet Control Message Protocol (ICMP)**
- C. Frame Check Sequence (FCS)
- D. User Datagram Protocol (UDP)

Answer: B

Explanation:

ICMP (Internet Control Message Protocol) is used by network devices to send error and operational information related to IP communications. It is used to send messages like "destination unreachable" or "time exceeded" when there are issues in IP communication

NEW QUESTION # 26

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