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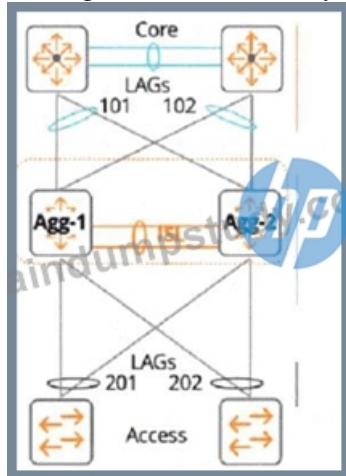
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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q145-Q150):

NEW QUESTION # 145

A customer just upgraded aggregation layer switches and noticed traffic dropping for 120 seconds after the aggregation layer came online again. What is the best way to avoid having this traffic dropped given the topology below?



- A. Configure the linkup delay timer to 240 seconds to double the amount of time for the initial phase to sync
- B. **Configure the linkup delay timer to include LAGs 101 and 102, which will allow time for routing adjacencies to form and to learn upstream routes**
- C. Configure the linkup delay timer to 120 seconds, which will allow the right amount of time for the initial phase to sync
- D. Configure the linkup delay timer to exclude LAGs 101 and 102, which will allow time for routing adjacencies to form and to learn upstream routes

Answer: B

Explanation:

The reason is that the linkup delay timer is a feature that delays bringing downstream VSX links up, following a VSX device reboot or an ISL flap. The linkup delay timer has two phases: initial synchronization phase and link-up delay phase.

The initial synchronization phase is the download phase where the rebooted node learns all the LACP+MAC+ARP+STP database entries from its VSX peer through ISLP. The initial synchronization timer, which is not configurable, is the required time to download the database information from the peer.

The link-up delay phase is the duration for installing the downloaded entries to the ASIC, establishing router adjacencies with core nodes and learning upstream routes. The link-up delay timer default value is 180 seconds. Depending on the network size, ARP/routing tables size, you might be required to set the timer to a higher value (maximum 600 seconds).

When both VSX devices reboot, the link-up delay timer is not used.

Therefore, by configuring the linkup delay timer to include LAGs 101 and 102, which are part of the same VSX device as LAG 201, you can ensure that both devices have enough time to synchronize their databases and form routing adjacencies before bringing down their downstream links.

NEW QUESTION # 146

You are troubleshooting an issue with a pair of Aruba CX 8360 switches configured with VSX. Each switch has multiple VRFs. You need to find the IP address of a particular client device with a known MAC address. You run the "show arp" command on the primary switch in the pair but do not find a matching entry for the client MAC address.

The client device is connected to an Aruba CX 6100 switch by VSX LAG.

Which action can be used to find the IP address successfully?

- A. Run the following command on the CX 6100 switch:
show arp all-vrfs
- B. Run the following command on the VSX primary switch:
show arp all-vrfs
- C. Run the following command on the CX 6100 switch:
show mac-address-table
- D. Run the following command on the VSX primary switch:
show mac-address-table

Answer: B

Explanation:

The show arp command displays the ARP table for a specific VRF or all VRFs on the switch. The ARP table contains the IP address to MAC address mappings for hosts that are directly connected to the switch or reachable through a gateway. If the client device is connected to another switch by VSX LAG, the ARP entry for the client device will not be present on the primary switch unless it has communicated with it recently.

Therefore, to find the IP address of the client device, the administrator should run the show arp command on the secondary switch in the VSX pair, specifying the VRF name that contains the client device's subnet.

References: https://techhub.hpe.com/eginfo/lib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E

NEW QUESTION # 147

You are are doing tests in your lab and with the following equipment specifications:

- * AP1 has a radio that generates a 16 dBm signal.
- * AP2 has a radio that generates a 13 dBm signal.
- * AP1 has an antenna with a gain of 8 dBi.
- * AP2 has an antenna with a gain of 12 dBi. The antenna cable for AP1 has a 4 dB loss. The antenna cable for AP2 has a 3 dB loss.

What would be the calculated Equivalent Isotropic Radiated Power (EIRP) for AP1?

- A. 20 dBm
- B. -9 dBm
- C. 15 dBm
- D. 40 dBm

Answer: A

Explanation:

The Equivalent Isotropic Radiated Power (EIRP) is the measured radiated power of an antenna in a specific direction. It is also called Equivalent Isotropic Radiated Power. It is the output power when a signal is concentrated into a smaller area by the Antenna. The EIRP can take into account the losses in transmission line, connectors and includes the gain of the antenna. It is represented in dB2. The formula for EIRP is:

$$\text{EIRP} = \text{PT} - \text{Lc} + \text{Ga}$$

where PT is the output power of the transmitter in dBm, Lc is the cable and connector loss in dB, and Ga is the antenna gain in dBi.

For AP1, the EIRP can be calculated as:

$$\text{EIRP} = 16 - 4 + 8 = 20 \text{ dBm}$$

Therefore, the answer B is correct.

NEW QUESTION # 148

Your customer has asked you to assign a switch management role for a new user. The customer requires the user role to View switch configuration information and have access to the PUT and POST methods for REST API.

Which default AOS-CX user role meets these requirements?

- A. helpdesk
- B. auditors
- C. administrators
- D. sysops

Answer: D

Explanation:

The sysops user role is a predefined role that allows users to view switch configuration information and have access to the PUT and POST methods for REST API. The sysops user role can also use the PATCH and DELETE methods for REST API, but not for all resources. The sysops user role is suitable for users who need to perform system operations on the switch, such as backup, restore, upgrade, or reboot.

NEW QUESTION # 149

You need to create a keepalive network between two Aruba CX 8325 switches for VSX configuration. How should you establish the keepalive connection?

- A. SVI, VLAN trunk allowed all on ISL in default VRF
- B. loopback 0 and OSPF area 0 in default VRF
- **C. routed port in custom VRF**
- D. SVI, VLAN trunk allowed all on ISL in custom VRF

Answer: C

Explanation:

To establish a keepalive connection between two Aruba CX 8325 switches for VSX configuration, you need to use a routed port in custom VRF. A routed port is a physical port that acts as a layer 3 interface and does not belong to any VLAN. A custom VRF is a virtual routing and forwarding instance that provides logical separation of routing tables. By using a routed port in custom VRF, you can isolate the keepalive traffic from other traffic and prevent routing loops or conflicts. The other options are incorrect because they either do not use a routed port or do not use a custom VRF. Reference: <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch07.html> <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch02.html>

NEW QUESTION # 150

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