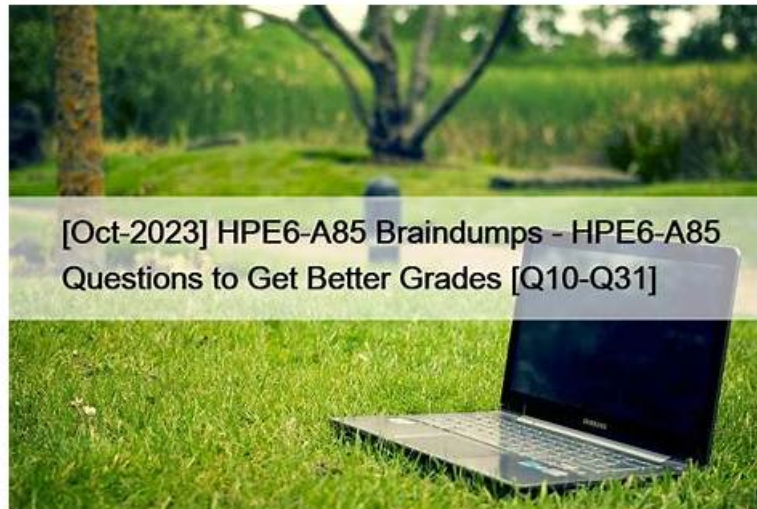


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HP Aruba Campus Access Associate Exam Sample Questions (Q79-Q84):

NEW QUESTION # 79

Two independent ArubaOS-CX 6300 switches with Spanning Tree (STP) settings are interconnected with two cables between ports 1/1/1 and 1/1/2. All four ports have "no shutdown" and "no routing" commands. How will STP forward or discard traffic on these ports?

- A. The switch with the lower MAC address will discard on one port, while the switch with the higher MAC address will forward on both ports
- B. The switch with the lower MAC address will forward on both ports, while the switch with the higher MAC address will forward on both ports
- C. The switch with the lower MAC address will forward on both ports, while the switch with the higher MAC address will discard on one port

- **D. The switch with the lower MAC address will discard on one port, while the switch with the higher MAC address will discard on one port**

Answer: D

Explanation:

Explanation

The way that STP Spanning Tree Protocol. STP is a network protocol that ensures a loop-free topology for any bridged Ethernet local area network by preventing redundant paths between switches or bridges from creating loops that cause broadcast storms, multiple frame transmission, and MAC table instability. STP creates a logical tree structure that spans all of the switches in an extended network and blocks any redundant links that are not part of the tree from forwarding data packets. will forward or discard traffic on these ports is as follows:

STP will elect a root bridge among the two switches based on their bridge IDs, which are composed of a priority value and a MAC address. The switch with the lower bridge ID will become the root bridge and will forward traffic on all its ports.

STP will assign a role and a state to each port on both switches based on their port IDs, which are composed of a priority value and a port number. The port with the lower port ID will become the designated port and will forward traffic, while the port with the higher port ID will become the alternate port and will discard traffic.

In this scenario, since both switches have two cables connected between ports 1/1/1 and 1/1/2, there will be two possible paths between them, creating a loop. To prevent this loop, STP will block one of these paths by discarding traffic on one of the ports on each switch.

Assuming that both switches have the same priority value (default is 32768), the switch with the lower MAC address will have the lower bridge ID and will become the root bridge. The root bridge will forward traffic on both ports 1/1/1 and 1/1/2.

Assuming that both ports have the same priority value (default is 128), port 1/1/1 will have a lower port ID than port 1/1/2 on both switches because it has a lower port number. Port 1/1/1 will become the designated port and will forward traffic, while port 1/1/2 will become the alternate port and will discard traffic.

Therefore, the switch with the lower MAC address will discard traffic on one port (port 1/1/2), while the switch with the higher MAC address will also discard traffic on one port (port 1/1/2).

References: 3 https://en.wikipedia.org/wiki/Spanning_Tree_Protocol

NEW QUESTION # 80

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

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

Answer: A

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 # 81

You need to troubleshoot an Aruba CX 6200 4-node VSF stack switch that fails to boot correctly. Select the option that allows you to access the switch and see the boot options available for OS images and ServiceOS.

- A. Conductor USB-C console port
- **B. Member 2 RJ-45 console port**
- C. Member 2 switch mgmt port
- D. Conductor mgmt port using SSH

Answer: B

Explanation:

To troubleshoot an Aruba CX 6200 switch that is failing to boot correctly, accessing the switch via the RJ-45 console port on any of its member switches provides direct access to the switch's console for troubleshooting. This method allows a network technician to interact with the boot process, view boot messages, and access boot options, including the selection of different OS images or

ServiceOS for recovery purposes.

NEW QUESTION # 82

How does a single Aruba CX 6300M switch configuration use L3 connectivity to establish routing traffic between switch virtual interfaces 120 and 130?

- A. Create static routes between SVI 120 and 130.
- B. Route leaking must be configured in default VRF.
- C. Routing is enabled by default with Aruba 6300M.
- D. Delete 'no routing' from the SVI interfaces.

Answer: C

Explanation:

On an Aruba CX 6300M switch, routing between Switch Virtual Interfaces (SVIs) is enabled by default.

Therefore, traffic between SVIs, like 120 and 130, can be routed internally without the need for additional configuration such as route leaking or static routes, as long as there is no 'no routing' configuration present on the SVIs.

NEW QUESTION # 83

Which feature can network administrators use to centralized RF planning and optimization service when using an Aruba mobility master architecture?

- A. Airwave
- B. Client Wave
- C. AirMatch
- D. Client Match

Answer: C

Explanation:

AirMatch is a feature that provides centralized RF planning and optimization service for Aruba wireless networks. It uses cloud-based algorithms and machine learning to optimize the RF performance and user experience. Reference:

https://www.arubanetworks.com/assets/ds/DS_AirMatch.pdf In Aruba networks, the recommended Virtual Switching Framework (VSF) topologies include the daisy chain plus Multi-Active Detection (MAD) and the ring topology. The daisy chain topology with MAD provides a straightforward and effective way to connect multiple switches in a series while ensuring there is a mechanism in place (MAD) to detect and handle situations where more than one switch in the VSF might become active simultaneously. The ring topology offers redundancy by creating a looped connection pattern among the VSF members, enhancing network resilience and reliability.

NEW QUESTION # 84

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