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The Aruba Campus Access Associate Exam is a performance-based exam that assesses the candidate's ability to configure and troubleshoot Aruba network solutions. HPE6-A85 Exam comprises of 60 multiple-choice questions and lasts for 90 minutes. Candidates who pass the exam receive the Aruba Certified Switching Associate (ACSA) certification, which is valid for three years.

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HP Aruba Campus Access Associate Exam Sample Questions (Q71-Q76):

NEW QUESTION # 71

You have physical access to an Aruba CX-Switch with unknown/lost credentials.
What are the possible steps to rebuild the credentials? (Select two.)

- A. Connect the switch via the console. Then, power cycle the switch.
- **B. Press and hold the clear button. Then, power-cycle the switch.**
- C. Call Aruba support for a one-time password.
- **D. Use boot profile 0.**
- E. Press and hold the clear button. Then, press the reset button for 2 seconds and release both buttons.

Answer: B,D

Explanation:

To regain access to an Aruba CX switch when credentials are unknown or lost, one can press and hold the clear button, then power cycle the switch to reset the password. Additionally, using the boot profile 0 at the boot loader menu can be used to bypass the current startup configuration, which may include the unknown credentials.

NEW QUESTION # 72

The customer has a requirement to create authorization policies for their users with Windows 10 clients, with a requirement to authorize both device and user credentials within one RADIUS session.
What would be the correct solution for the requirement?

- A. ClearPass 6.9 with PEAP
- B. ClearPass 6.9 with EAP-TLS
- **C. ClearPass 6.9 with EAP-TEAP**
- D. ClearPass 6.9 with EAP-TTLS

Answer: C

Explanation:

EAP-TEAP is a tunnel-based authentication method that supports both device and user authentication within a single RADIUS session. ClearPass 6.9 supports EAP-TEAP as an authentication method for Windows 10 clients. Reference: https://www.arubanetworks.com/techdocs/ClearPass/6.9/Guest/Content/CPPM_UserGuide/EAP-TEAP/EAP-TEAP.htm For the requirement to authorize both device and user credentials within one RADIUS session, the correct solution would be ClearPass 6.9 with EAP-TEAP (EAP-Tunneled Extensible Authentication Protocol). EAP-TEAP is a tunneling protocol that creates a secure communication channel between the client and the server, allowing for the transmission of multiple authentication transactions within a single session. This capability is particularly useful in scenarios where both user and device credentials need to be verified before granting access to network resources, providing an additional layer of security and ensuring that both the user and the device are authorized to access the network.

NEW QUESTION # 73

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

Answer: C

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 # 74

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

Answer: D

Explanation:

Virtual Switching Extension (VSX) is a feature that allows two Aruba CX switches to operate as a single logical device with a single control plane and data plane. VSX provides high availability, scalability, and simplified management for campus and data center networks³. In VSX, one switch is designated as the primary switch and the other as the secondary switch. The primary switch owns and responds to ARP Address Resolution Protocol. ARP is a communication protocol used for discovering the link layer address, such as a MAC address, associated with a given internet layer address, typically an IPv4 address. This mapping is a critical function in the Internet protocol suite. requests for the virtual IP address of the VSX pair⁴. The virtual IP address is used as the default gateway for clients connected to the access switch. If the primary switch fails, the secondary switch takes over the virtual IP address and continues to forward traffic for the clients⁵.

References:

3 https://www.arubanetworks.com/techdocs/AOS-CX_10_04/UG/Content/cx-ug/vsx/vsx-overview.htm

4 https://www.arubanetworks.com/techdocs/AOS-CX_10_04/UG/Content/cx-ug/vsx/vsx-ip-addressing.htm

5 https://www.arubanetworks.com/techdocs/AOS-CX_10_04/UG/Content/cx-ug/vsx/vsx-failover.htm

NEW QUESTION # 75

When using an Aruba standalone AP you select "Native VLAN" for the Client VLAN Assignment In which subnet will the client IPs reside?

- A. The same subnet as the mobility controller

- B. The same subnet as the Aruba ESP gateway
- **C. The same subnet as the access point**
- D. The same subnet as the mobility conductor

Answer: C

Explanation:

Explanation

When using an Aruba standalone AP, selecting "Native VLAN" for the Client VLAN Assignment means that the clients will get their IP addresses from the same subnet as the access point's IP address. This is because the access point acts as a DHCP server for the clients in this mode.

References: https://www.arubanetworks.com/techdocs/Instant_86_WebHelp/Content/instant-ug/iap-dhcp/iap-dhc

NEW QUESTION # 76

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In actuality, the test center around the material is organized flawlessly for self-review considering the way that the competitors who are working in HP working conditions don't get the sufficient opportunity to go to classes for Aruba Campus Access Associate Exam certification. Thusly, they need to go for self-study and get the right test material to fire scrutinizing up for the Aruba Campus Access Associate Exam (HPE6-A85) exam. By utilizing HP HPE6-A85 dumps, they shouldn't stress over any additional assistance with that.

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