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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q109-Q114):

NEW QUESTION # 109

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.
- B.
- C.
- D.

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.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-

NEW QUESTION # 110

You are deploying Aruba CX 6300's with the customer's requirement to only allow one (1) VoIP phone and one (1) device.

The following local role gets assigned to the phone port-access role VoIP device-traffic-class voice. What set of commands best fits this requirement?

- A. interface 1/1/1
aaa authentication port-access client-limit 1
aaa authentication port-access auth-mode device-mode
- B. interface 1/1/1
aaa authentication port-access client-limit 2
aaa authentication port-access auth-mode client-mode
- C. interface 1/1/1
aaa authentication port-access auth-mode multi-domain
- D. interface 1/1/1
aaa authentication port-access client-limit multi-domain 2
aaa authentication port-access auth-mode multi-domain

Answer: D

Explanation:

Aruba CX 6300 switches support various features to control the port access for different types of devices, such as client mode, device mode, and multidomain mode. These features can help limit the number of clients that can connect to a port and prevent unauthorized devices from accessing the network.

This is because option C shows how to configure the client limit and the auth-mode for a specific port using the interface command and the aaa authentication port-access command. The client limit specifies the maximum number of clients that can connect to a port.

The auth-mode specifies the authentication mode for the port. In this case, option C sets both parameters to multi-domain mode, which allows only one voice device and one data device to be authenticated on a port.

NEW QUESTION # 111

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.
- B.
- C.
- D.

Answer: A

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.

Reference: https://techhub.hpe.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E6C5B6A7F.html

NEW QUESTION # 112

List the firewall role derivation flow in the correct order.

Answer:

Explanation:

Explanation

According to the Aruba Documentation Portal, the firewall role derivation flow in the correct order is:

- * Server derived role
- * User derived role
- * Authentication default role
- * Initiation role assigned

NEW QUESTION # 113

When setting up an AOS-CX VSX pair, which information does the Inter-Switch Link Protocol configuration use in the configuration created?

- A. dead interval is 200ms by default
- B. dead interval is 20s by default
- C. dead interval is disabled by default
- D. dead interval is based on the value set for hello interval

Answer: B

NEW QUESTION # 114

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