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1.What is true regarding 802.11k?

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### HP Aruba Certified Campus Access Professional Exam Sample Questions (Q97-Q102):

#### NEW QUESTION # 97

Refer to the exhibit.

With Core-1, what is the default value for config-revision?

- A. 0. 0
- **B. 0**
- C. 1-0
- D. 1

**Answer: B**

Explanation:

The default value for config-revision on Core-1 is 0. Config-revision is a parameter that indicates the configuration version of a VSX pair. It is used to synchronize the configuration between the VSX peers and to detect any configuration mismatch. The config-revision value is set to 0 by default on both VSX peers and is incremented by 1 every time a configuration change is made on either peer. The other options are incorrect because they do not reflect the default value of config-revision. References:

<https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch07.html><https://www.aruba>

#### NEW QUESTION # 98

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: C**

Explanation:

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-4F0D-AE7B-9D8E](https://techhub.hp.com/eginfolib/Aruba/OS-CX_10.04/5200-6692/GUID-9B8F6E8F-9C7A-4F0D-AE7B-9D8E)

#### NEW QUESTION # 99

Refer to Exhibit:

A company has deployed 200 AP-635 access points. To take advantage of the 6 GHz band, the administrator has attempted to

configure a new WPA3-OWE SSID in Central but is not working as expected.  
What would be the correct action to fix the issue?

- A. Change the SSID to WPA3-Personal.
- B. Change the SSID to WPA3-Enterprise (CNSA).
- **C. Change the SSID to WPA3-Enhanced Open.**
- D. Change the SSID to WPA3-Enterprise (CCM).

**Answer: C**

Explanation:

Explanation

The correct action to fix the issue is C. Change the SSID to WPA3-Enhanced Open.

WPA3-OWE is not a valid SSID type in Central. OWE stands for Opportunistic Wireless Encryption, and it is a feature that provides encryption for open networks without requiring authentication. OWE is also known as Enhanced Open, and it is one of the options for WPA3 SSIDs in Central.

According to the Aruba document Configuring WLAN Settings for an SSID Profile, one of the steps to configure a WPA3 SSID is: Select the Security Level from the drop-down list. The following options are available:

WPA3-Personal: This option uses Simultaneous Authentication of Equals (SAE) to provide stronger password-based authentication and key exchange than WPA2-Personal.

WPA3-Enterprise: This option uses 192-bit cryptographic strength for authentication and encryption, as defined by the Commercial National Security Algorithm (CNSA) suite.

WPA3-Enterprise (CCM): This option uses 128-bit cryptographic strength for authentication and encryption, as defined by the Counter with CBC-MAC (CCM) mode.

WPA3-Enhanced Open: This option uses Opportunistic Wireless Encryption (OWE) to provide encryption for open networks without requiring authentication.

The other options are incorrect because:

A: WPA3-Enterprise (CNSA) is a valid SSID type, but it requires 802.1X authentication with a RADIUS server, which may not be suitable for the company's use case.

B: WPA3-Personal is a valid SSID type, but it requires a passphrase to join the network, which may not be suitable for the company's use case.

D: WPA3-Enterprise (CCM) is a valid SSID type, but it requires 802.1X authentication with a RADIUS server, which may not be suitable for the company's use case.

#### NEW QUESTION # 100

What is one advantage of using OCSP vs CRLs for certificate validation?

- A. supports longer certificate validity periods
- B. less complex to implement
- C. higher availability for certificate validation
- **D. reduces latency between the time a certificate is revoked and validation reflects this status**

**Answer: D**

Explanation:

OCSP is a protocol that allows clients to query the CA or a trusted responder for the status of a specific certificate. OCSP requests and responses are smaller and faster than CRLs, and they can provide real-time information about the revocation status of a certificate. CRLs are lists of all revoked certificates that are downloaded from the CA. CRLs can present issues, as they can become outdated and have to be downloaded frequently. Therefore, OCSP reduces latency between the time a certificate is revoked and validation reflects this status.

#### NEW QUESTION # 101

What is true regarding 802.11k?

- A. It reduces roaming delay by pre-authenticating clients with multiple target APs before a client roams to an AP
- **B. It provides mechanisms for APs and clients to dynamically measure the available radio resources.**
- **C. It extends radio measurements to define mechanisms for wireless network management of stations**
- D. It considers several metrics before it determines if a client should be steered to the 5GHz band, including client RSSI

**Answer: B,C**

### NEW QUESTION # 102

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