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1.What is true regarding 802.11k?

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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q20-Q25):

NEW QUESTION # 20

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

- A. hello interval 100ms by default
- B. hello interval is disabled by default
- C. hello interval is 1s by default
- D. hello interval is based on the value set by dead interval

Answer: C

Explanation:

The reason is that the Inter-Switch Link Protocol (ISLP) is a protocol that enables VSX stack join and synchronization between two VSX peer switches. ISLP uses a hello interval to exchange control messages between the switches.

The hello interval is a parameter that specifies the time interval between sending hello messages. The default value of the hello interval is 1 second. The hello interval can be configured from 1 second to 10 seconds.

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

NEW QUESTION # 21

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

Answer: B

Explanation:

Explanation

The correct answer is C. sysops.

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.

According to the AOS-CX REST API Reference basics1, one of the predefined user roles is:

sysops: Users with this role can view switch configuration information and have access to the PUT and POST methods for REST API. They can also use the PATCH and DELETE methods for REST API, but not for all resources. Users with this role can perform system operations on the switch, such as backup, restore, upgrade, or reboot.

The other options are incorrect because:

A: administrators: Users with this role have full access to all switch configuration information and all REST API methods. This role is more than what the customer requires.

B: auditors: Users with this role can only view switch configuration information and have access to the GET method for REST API. They cannot use the PUT and POST methods for REST API.

D: helpdesk: Users with this role can view switch configuration information and have access to the GET method for REST API.

They can also use the PATCH method for REST API, but only for a limited set of resources. They cannot use the PUT and POST methods for REST API.

NEW QUESTION # 22

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

- A. hello interval 100ms by default
- B. hello interval is disabled by default
- C. hello interval is 1s by default
- D. hello interval is based on the value set by dead interval

Answer: C

Explanation:

The reason is that the Inter-Switch Link Protocol (ISLP) is a protocol that enables VSX stack join and synchronization between two VSX peer switches. ISLP uses a hello interval to exchange control messages between the switches.

The hello interval is a parameter that specifies the time interval between sending hello messages.

The default value of the hello interval is 1 second. The hello interval can be configured from 1 second to 10 seconds.

NEW QUESTION # 23

What is the best practice for handling voice traffic with dynamic segmentation on AOS-CX switches?

- A. Switch authentication and user-based tunneling of the voice traffic.
- B. Central authentication and port-based tunneling of the voice traffic.
- C. Controller authentication and port-based tunneling of all traffic
- D. Switch authentication and local forwarding of the voice traffic

Answer: D

Explanation:

This is the best practice for handling voice traffic with dynamic segmentation on AOS-CX switches. Dynamic segmentation is a feature that allows AOS-CX switches to tunnel user traffic to a controller or another switch based on user roles and policies. For voice traffic, it is recommended to use switch authentication and local forwarding, which means the voice devices are authenticated by the switch and their traffic is forwarded locally without tunneling. This reduces latency and jitter for voice traffic and improves voice quality. The other options are incorrect because they either use central authentication or tunneling, which are not optimal for voice traffic.

NEW QUESTION # 24

Which feature supported by SNMPv3 provides an advantage over SNMPv2c?

- A. Transport mapping
- B. Community strings
- C. Encryption
- D. GetBulk

Answer: C

Explanation:

Encryption is a feature supported by SNMPv3 that provides an advantage over SNMPv2c. Encryption protects the confidentiality and integrity of SNMP messages by encrypting them with a secret key. SNMPv2c does not support encryption and relies on community strings for authentication and authorization, which are transmitted in clear text and can be easily intercepted or spoofed.

Transport mapping, community strings, and GetBulk are features that are common to both SNMPv2c and SNMPv3. Reference:

https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/snmp/snmp.htm

https://www.arubanetworks.com/techdocs/ArubaOS_86_Web_Help/Content/arubaos-solutions/snmp/snmpv3.htm

NEW QUESTION # 25

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