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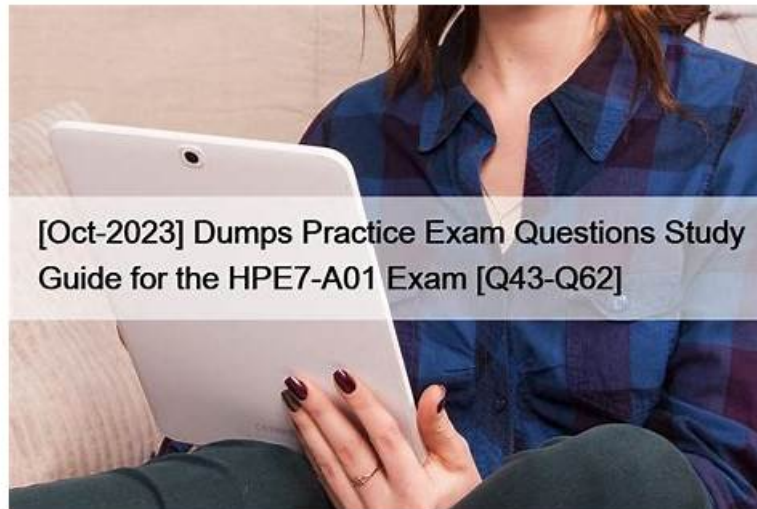

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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q137-Q142):

NEW QUESTION # 137
What is the order of operations tor Key Management service for a wireless client roaming from AP1 to AP2?

Answer:

Explanation:
Explanation
https://www.arubanetworks.com/techdocs/Instant_85_WebHelp/Content/instant-ug/wlan-ssid-conf/conf-fast-roa

NEW QUESTION # 138

Which statements are true about VSX LAG? (Select two.)

- A. Up to 255 VSX lags can be configured on all 83xx and 84xx model switches.
- B. Outgoing traffic is preferentially switched to local members of the LAG.
- C. The total number of configured links may not exceed 8 for the pair or 4 per switch
- D. LAG traffic is passed over VSX ISL links only while upgrading firmware on the switch pair
- E. Outgoing traffic is switched to a port based on a hashing algorithm which may be either switch in the pair

Answer: B,E

Explanation:
VSX LAG is a feature that allows a pair of Aruba CX switches to form a multichassis LAG with a downstream or upstream device. VSX LAG provides link redundancy and load balancing across the two switches. Outgoing traffic from the VSX pair to the peer device is switched to a port based on a hashing algorithm that considers various parameters such as source and destination MAC addresses, IP addresses, ports, etc. The hashing algorithm may select a port that belongs to either switch in the pair, depending on the traffic characteristics. However, outgoing traffic is preferentially switched to local members of the LAG, meaning that each switch tries to use its own ports first before using the ISL link to send traffic to the other switch's ports. This reduces the ISL utilization and improves performance.

NEW QUESTION # 139

A customer is looking Tor a wireless authentication solution for all of their IoT devices that meet the following requirements
- The wireless traffic between the IoT devices and the Access Points must be encrypted
- Unique passphrase per device
- Use fingerprint information to perform role-based access
Which solutions will address the customer's requirements? (Select two.)

- A. MPSK and an internal RADIUS server
- B. ClearPass Policy Manager
- C. MPSK Local with MAC Authentication
- D. MPSK Local with EAP-TLS
- E. Local User Derivation Rules

Answer: A,B

Explanation:
MPSK is a feature that allows device-specific or group-specific passphrases for WPA2 PSK-based deployments. The passphrases are generated by a RADIUS server such as ClearPass Policy Manager and sent to the APs. The wireless traffic between the IoT devices and the APs is encrypted using the passphrases. The passphrases can also be used to perform role-based access by mapping them to different VLANs and user roles 12. ClearPass Policy Manager is a network access control solution that can provide device fingerprinting and profiling for IoT devices based on various attributes such as MAC address, DHCP options, HTTP user agents, etc3. ClearPass Policy Manager can also integrate with other IoT platforms and services to enhance the visibility and security of IoT devices.
References:
1 https://www.arubanetworks.com/techdocs/central/latest/content/aos10x/cfg/aps/wpa2_mpsk.htm
https://docs.fortinet.com/document/fortigate/7.0.0/new-features/139640/wireless-client-mac- authentication-and-
3 https://www.arubanetworks.com/assets/ds/DS_ClearPass.pdf
https://www.arubanetworks.com/assets/tg/TB_ClearPass_IoT.pdf

NEW QUESTION # 140

You need to drop excessive broadcast traffic on an ingress port or an ArubaOS-CX switch. What is the best feature to use for this task?

- A. Strict queuing
- B. QoS shaping
- C. DWRR queuing
- D. Rate limiting

Answer: D

Explanation:
According to the Aruba Documentation Portal1, the ArubaOS-CX switch supports various features to control the ingress traffic on specific ports, such as rate limiting, QoS shaping, and access control. These features can help reduce the impact of excessive broadcast traffic on the network performance and availability.
This is because rate limiting is a feature that allows you to limit the inbound or outbound traffic on a port based on a percentage of the port capacity or a fixed amount of bytes per second. Rate limiting can help prevent broadcast storms by reducing the amount of broadcast packets that enter or leave a port.

NEW QUESTION # 141

Your customer currently has Iwo (2) 5406 modular switches with MSTP configured as their core switches. You are proposing a new solution. What would you explain regarding the Aruba CX VSX switch pair when the Primary VSX node is replaced and the system MAC is replaced?

- A. Configure vMAC on the Primary VSX node under VSX to retain MAC after hardware replacement.
- B. During the initial VSX configuration, the system-mac is assigned with a fixed MAC based on VSX ID.
- C. VSX will select the MAC address from a node that is a higher ID.
- D. VSX will select the MAC address from a node that is the lower ID.

Answer: B

Explanation:
The system-mac command is used to configure a fixed MAC address for the VSX system. This MAC address is used as the source MAC address for all routed traffic from the VSX node. The system-mac command is highly recommended for preventing traffic disruptions when the primary VSX switch restores after the secondary VSX switch, such as during a primary switch hardware replacement or a power outage2. During the initial VSX configuration, the system-mac is assigned with a fixed MAC based on VSX ID. The system-mac command can be used to change this default MAC address if needed2. Therefore, answer D is correct.

NEW QUESTION # 142

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