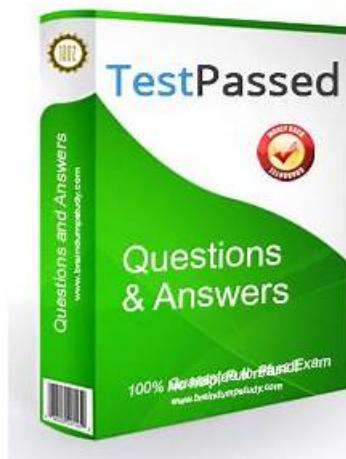


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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q17-Q22):

NEW QUESTION # 17

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

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

Answer: A

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. References: <https://www.arubanetworks.com/techdocs/AOS-CX/10.04/HTML/5200-6728/bk01-ch05.html> https://www.arubanetworks.com/assets/ds/DS_AOS-CX.pdf

NEW QUESTION # 18

A customer has several hundred wireless IoT devices and is looking for an authentication solution that meets the following requirements:

Which solutions will address the customer's requirements? (Select two.)

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

Answer: B,D

NEW QUESTION # 19

Which feature allows the device to remain operational when a remote link failure occurs between a Gateway cluster and a RADIUS server that is either in the cloud or a datacenter?

- A. **Authentication survivability**
- B. MAC Authentication
- C. MAC caching
- D. Opportunistic key caching

Answer: A

Explanation:

Explanation

Authentication survivability is a feature that allows the device to remain operational when a remote link failure occurs between a

Gateway cluster and a RADIUS server that is either in the cloud or a datacenter.

Authentication survivability enables the Gateway cluster to cache successful authentication requests from the RADIUS server and use them to authenticate clients when the RADIUS server is unreachable. Authentication survivability also allows clients to use MAC caching or MAC authentication bypass (MAB) methods to access the network when the RADIUS server is down. References: https://www.arubanetworks.com/assets/tg/TG_AuthSurvivability.pdf

NEW QUESTION # 20

You are doing tests in your lab and with the following equipment specifications:

- AP1 has a radio that generates a 16 dBm signal.
- AP2 has a radio that generates a 13 dBm signal.
- AP1 has an antenna with a gain of 8 dBi.
- AP2 has an antenna with a gain of 12 dBi.

The antenna cable for AP1 has a 4 dB loss. The antenna cable for AP2 has a 3 dB loss.

What would be the calculated Equivalent Isotropic Radiated Power (EIRP) for AP1?

- A. 20 dBm
- B. 40 dBm
- C. -9 dBm
- D. 15 dBm

Answer: A

Explanation:

The Equivalent Isotropic Radiated Power (EIRP) is the measured radiated power of an antenna in a specific direction. It is also called Equivalent Isotropic Radiated Power. It is the output power when a signal is concentrated into a smaller area by the Antenna. The EIRP can take into account the losses in transmission line, connectors and includes the gain of the antenna. It is represented in dB2. The formula for EIRP is: $EIRP = PT - Lc + Ga$ Where PT is the output power of the transmitter in dBm, Lc is the cable and connector loss in dB, and Ga is the antenna gain in dBi.

For AP1, the EIRP can be calculated as: $EIRP = 16 - 4 + 8 = 20$ dBm

NEW QUESTION # 21

You must ensure the HPE Aruba network you are configuring for a client is capable of plug-and-play provisioning of access points. What enables this capability?

- A. CSMA
- B. UCC Service
- C. LLDP-MED
- D. SRTP

Answer: C

Explanation:

To ensure the HPE Aruba network you are configuring is capable of plug-and-play provisioning of access points, the relevant functionality is provided by LLDP-MED (Link Layer Discovery Protocol - Media Endpoint Discovery). LLDP-MED is a network protocol that extends basic LLDP, particularly for identifying and configuring network devices, like access points, in environments that support voice communications and IP telephony.

NEW QUESTION # 22

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