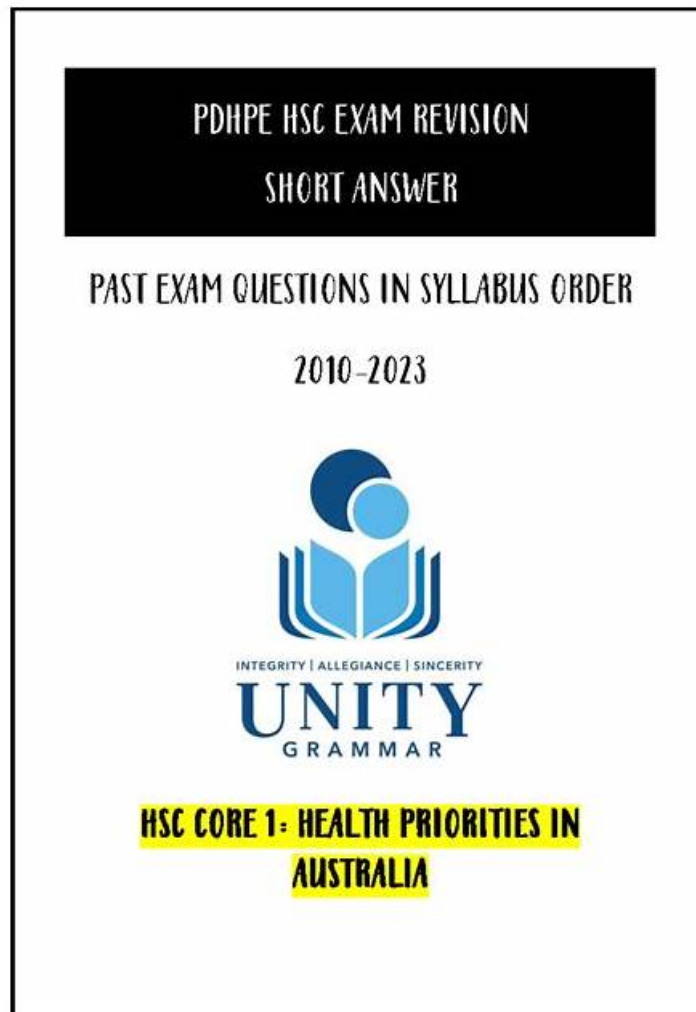


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HP Aruba Certified Campus Access Professional Exam Sample Questions (Q97-Q102):

NEW QUESTION # 97

A new network design is being considered to minimize client latency in a high-density environment. The design needs to do this by eliminating contention overhead by dedicating subcarriers to clients. Which technology is the best match for this use case?

- A. QWMM
- B. Channel Bonding
- C. MU-MIMO
- **D. OFDMA**

Answer: D

Explanation:

OFDMA (Orthogonal Frequency Division Multiple Access) is a technology that can minimize client latency in a high-density environment by eliminating contention overhead by dedicating subcarriers to clients. OFDMA allows multiple clients to transmit simultaneously on different subcarriers within the same channel, reducing contention and increasing efficiency. MU-MIMO (Multi-User Multiple Input Multiple Output) is a technology that allows multiple clients to transmit simultaneously on different spatial streams within the same channel, but it does not eliminate contention overhead.

QWMM (Quality of Service Wireless Multimedia) is a technology that prioritizes traffic based on four access categories, but it does not eliminate contention overhead. Channel Bonding is a technology that combines two adjacent channels into one wider channel, increasing bandwidth but not eliminating contention overhead.

References:

https://www.arubanetworks.com/assets/ds/DS_AP510Series.pdf

https://www.arubanetworks.com/assets/wp/WP_WiFi6.pdf

NEW QUESTION # 98

A company recently upgraded its campus switching infrastructure with Aruba 6300 CX switches. They have implemented 802.1X authentication on edge ports where laptop and IoT devices typically connect. An administrator has noticed that for PoE devices the ports are delivering the maximum wattage instead of what the device actually needs. Upon connecting the IoT devices, the devices request their specific required wattage through information exchange.

- A. implement a classifier policy with the correct power definitions.
- B. Enable AAA authentication to exempt LLDP and/or CDP information.
- C. Globally enable the QoS trust setting for LLDP and/or CDP.
- **D. Create device profiles with the correct power definitions.**
- E. Concerned about this waste of electricity, what should the administrator implement to solve this problem?

Answer: D

Explanation:

Explanation

According to the Aruba Documentation Portal, the Aruba 6300 CX switches support various features to control the PoE devices on specific ports, such as device profiles and classifier policies. These features can help reduce the power consumption and improve the performance of the PoE devices.

1:

https://www.arubanetworks.com/techdocs/AOS-CX/10.10/HTML/monitoring_6300-6400/Content/Chp_LEDs/fr

<https://www.arubanetworks.com/products/switches/6300-series/3/>

<https://docs.samsungknox.com/admin/knox-manage/configure/profile/configure-profile-policies/configure-profile>

NEW QUESTION # 99

For an Aruba AOS10 AP in mixed mode, which factors can be used to determine the forwarding role assigned to a client? (Select two.)

- A. Client MAC address
- **B. Client SSID**

- C. 802.1X authentication result
- D. Client IP address
- E. Client VLAN

Answer: B,C

Explanation:

* Client IP address: This factor can be used to determine if the client is on the same VLAN as the AP or not. If the client IP address is on the same VLAN as the AP, then the client traffic is bridged locally. If the client IP address is on a different VLAN than the AP, then the client traffic is forwarded to the gateway cluster through a secure tunnel 12.

* Client VLAN: This factor can be used to determine if the client belongs to a specific VLAN or not. If the client belongs to a specific VLAN, then the client traffic is forwarded to that VLAN based on its IP address and security profile 12.

NEW QUESTION # 100

What steps are part of the Key Management workflow when a wireless device is roaming from AP1 to AP2?
(Select two.)

- A. The Key Management service then generates R1 keys for AP2's neighbors.
- B. The Key Management service receives from AirMatch a list of all AP2's neighbors
- C. AP1 will cache the client's information and send it to the Key Management service
- D. The Key Management service receives a list of all AP1 s neighbors from AirMatch.
- E. A client associates and authenticates with the AP2 after roaming from AP1

Answer: A,C

Explanation:

Explanation

The correct steps that are part of the Key Management workflow when a wireless device is roaming from AP1 to AP2 are A and D.

A: AP1 will cache the client's information and send it to the Key Management service. This is true because when a client associates and authenticates with AP1, AP1 will generate a pairwise master key (PMK) for the client and store it in its cache. AP1 will also send the PMK and other client information, such as MAC address, VLAN, and SSID, to the Key Management service, which is a centralized service that runs on Aruba Mobility Controllers (MCs) or Mobility Master (MM) devices¹. The Key Management service will use this information to facilitate fast roaming for the client.

D: The Key Management service then generates R1 keys for AP2's neighbors. This is true because when the Key Management service receives the client information from AP1, it will use the PMK to derive R0 and R1 keys for the client. R0 keys are used to generate R1 keys, which are used to generate pairwise transient keys (PTKs) for encryption. The Key Management service will distribute the R1 keys to AP2 and its neighboring APs, which are determined by AirMatch based on RF proximity². This way, when the client roams to AP2 or any of its neighbors, it can skip the 802.1X authentication and use the R1 key to quickly generate a PTK with the new AP³.

B: The Key Management service receives from AirMatch a list of all AP2's neighbors. This is false because the Key Management service does not receive this information from AirMatch directly. AirMatch is a feature that runs on MCs or MM devices and optimizes the RF performance of Aruba devices by using machine learning algorithms. AirMatch periodically sends neighbor reports to all APs, which contain information about their nearby APs based on signal strength and interference. The APs then send these reports to the Key Management service, which uses them to determine which APs should receive R1 keys for a given client².

C: The Key Management service receives a list of all AP1 s neighbors from AirMatch. This is false for the same reason as B. The Key Management service does not receive this information from AirMatch directly, but from the APs that send their neighbor reports.

E: A client associates and authenticates with the AP2 after roaming from AP1. This is false because a client does not need to authenticate with AP2 after roaming from AP1 if it has already authenticated with AP1 and received R1 keys from the Key Management service. The client only needs to associate with AP2 and perform a four-way handshake using the R1 key to generate a PTK for encryption³. This is called fast roaming or

802.11r roaming, and it reduces the latency and disruption caused by full authentication. 1: ArubaOS 8.7 User Guide 2: ArubaOS 8.7 User Guide 3: ArubaOS 8.7 User Guide : ArubaOS 8.7 User Guide

NEW QUESTION # 101

You are proposing new CX 8360 VSX switches to replace a customer's existing core switches. The customer is concerned about the possibility of a split-brain scenario between the VSX pair.

How is the VSX pair affected when the ISL is down and keepalive is up?

- A. The VSX LAGs are in a degraded state.
- B. The VSX pair is out-of-sync.
- C. The VSX pair nodes are still forwarding traffic.
- **D. The VSX pair is not at risk.**

Answer: D

NEW QUESTION # 102

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