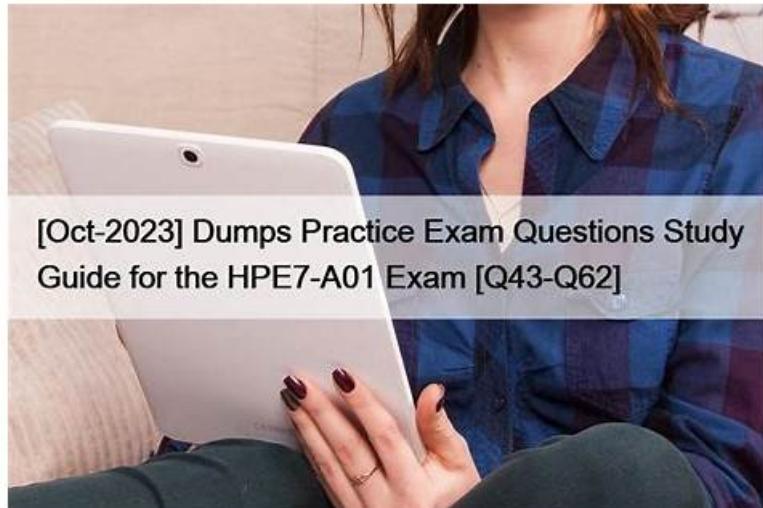


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HP HPE7-A01, also known as the Aruba Certified Campus Access Professional (ACCP) exam, is a certification program designed to validate the knowledge and skills of networking professionals in deploying and managing wireless networks within enterprise environments. HPE7-A01 Exam covers a wide range of topics, including access point deployment, network design, configuration, and troubleshooting, among others.

HP Aruba Certified Campus Access Professional Exam Sample Questions (Q53-Q58):

NEW QUESTION # 53

What is true regarding 802.11k?

- A. It extends radio measurements to define mechanisms for wireless network management of stations
- B. It provides mechanisms for APs and clients to dynamically measure the available radio resources.

- C. It considers several metrics before it determines if a client should be steered to the 5GHz band, including client RSSI
- D. It reduces roaming delay by pre-authenticating clients with multiple target APs before a client roams to an AP

Answer: B

Explanation:

802.11k is a standard that provides mechanisms for APs and clients to dynamically measure the available radio resources in a wireless network. 802.11k defines radio resource management (RRM) functions, such as neighbor reports, link measurement, beacon reports, etc., that allow APs and clients to exchange information about the RF environment and make better roaming decisions. The other options are incorrect because they describe other standards, such as 802.11r, 802.11v, or 802.11ax.

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

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

NEW QUESTION # 54

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

Answer: C

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:

$$\text{EIRP} = \text{PTLc} + \text{Ga}$$

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:

$$\text{EIRP} = 164 + 8 = 20 \text{ dBm}$$

Therefore, the answer B is correct.

References: 1: Aruba Campus Access documents and learning resources 2: EIRP Calculator - Effective Isotropic Radiated Power

NEW QUESTION # 55

List the WPA 4-Way Handshake functions in the correct order.

Answer:

Explanation:

- Proves knowledge of the PMK
- Exchanges messages for generating PTK
- Distributes an encrypted GTK to the client
- Sets first initialization vector (IV)

NEW QUESTION # 56

Drag and Drop Question

What is the order of operations for Key Management service for a wireless client roaming from AP1 to AP2?

Answer:

Explanation:

NEW QUESTION # 57

A customer has a large number of food-producing machines:

- All machines are connected via Aruba CX6200 switches in VLANs 100, 110, and 120
- Several external technicians are maintaining this special equipment

What are the correct commands to ensure that no rogue DHCP server will impact the network?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: A

NEW QUESTION # 58

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