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HP HPE6-A85 certification exam is designed for those individuals who want to demonstrate their expertise in Aruba Campus Access Solutions. It is an associate level certification exam that is specifically designed for network professionals who are responsible for designing, implementing, and managing enterprise wireless LANs and other mobile solutions. HPE6-A85 exam is designed to test the candidate's knowledge and skills in various areas such as Aruba architecture and features, WLAN design, implementation, and troubleshooting.

HP HPE6-A85 (Aruba Campus Access Associate) Exam is a certification program offered by Hewlett-Packard Enterprise (HPE) that is designed to test an individual's understanding of Aruba Campus Access solutions. HPE6-A85 exam covers a broad range of topics including the implementation, configuration, and management of Aruba wireless and wired networks. It is intended for IT professionals who are responsible for deploying and managing Aruba network solutions in a corporate or enterprise environment.

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## Free PDF Quiz 2025 Updated HPE6-A85: Aruba Campus Access Associate Exam Dump File

The HP HPE6-A85 certification exam offers a great opportunity for HP professionals to demonstrate their expertise and knowledge level. In return, they can become competitive and updated with the latest technologies and trends. To do this they just need to enroll in Aruba Campus Access Associate Exam (HPE6-A85) certification exam and have to put all efforts and resources to pass this challenging HPE6-A85 exam. You should also keep in mind that to get success in the HP HPE6-A85 exam is not an easy task.

HP HPE6-A85 Exam is an ideal certification for IT professionals who are looking to advance their careers in the field of networking. HPE6-A85 exam covers a range of topics that are essential for anyone who is working in the industry, including wireless networking, network security, and troubleshooting. By earning the ACSA certification, candidates can demonstrate their expertise in these areas and increase their career prospects with potential employers.

## HP Aruba Campus Access Associate Exam Sample Questions (Q67-Q72):

### NEW QUESTION # 67

What does WPA3-Personal use as the source to generate a different Pairwise Master Key (PMK) each time a station connects to the wireless network?

- A. Opportunistic Wireless Encryption (OWE)
- B. Key Encryption Key (KEK)
- C. Simultaneous Authentication of Equals (SAE)
- D. Session-specific information (MACs and nonces)

## Answer: D

Explanation:

Explanation

The source that WPA3-Personal uses to generate a different Pairwise Master Key (PMK) each time a station connects to the wireless network is session-specific information (MACs and nonces). WPA3-Personal uses Simultaneous Authentication of Equals (SAE) to replace PSK authentication in WPA2-Personal. SAE is a secure key establishment protocol that uses a Diffie-Hellman key exchange to derive a shared secret between two parties without revealing it to an eavesdropper. SAE involves the following steps: The station and the access point exchange Commit messages that contain their MAC addresses and random numbers called nonces. The station and the access point use their own passwords and the received MAC addresses and nonces to calculate a shared secret called SAE Password Element (PE).

The station and the access point use their own PE and the received MAC addresses and nonces to calculate a shared secret called SAE Key Seed (KS).

The station and the access point use their own KS and the received MAC addresses and nonces to calculate a shared secret called SAE Key Confirmation Key (KCK).

The station and the access point use their own KCK and the received MAC addresses and nonces to calculate a confirmation value called SAE Confirm.

The station and the access point exchange Confirm messages that contain their SAE Confirm values.

The station and the access point verify that the received SAE Confirm values match their own calculated values. If they match, the authentication is successful and the station and the access point have established a shared secret called SAE PMK.

The SAE PMK is different for each session because it depends on the MAC addresses and nonces that are exchanged in each authentication process. The SAE PMK is used as an input for the 4-way handshake that generates the Pairwise Temporal Key (PTK) for encrypting data frames.

The other options are not sources that WPA3-Personal uses to generate a different PMK each time a station connects to the wireless network because:

Opportunistic Wireless Encryption (OWE): OWE is a feature that provides encryption for open networks without requiring authentication or passwords. OWE uses a similar key establishment protocol as SAE, but it does not generate a PMK. Instead, it generates a Pairwise Secret (PS) that is used as an input for the 4-way handshake that generates the PTK.

Simultaneous Authentication of Equals (SAE): SAE is not a source, but a protocol that uses session-specific information as a source to generate a different PMK each time a station connects to the wireless network.

Key Encryption Key (KEK): KEK is not a source, but an output of the 4-way handshake that generates the PTK. KEK is used to encrypt group keys that are distributed by the access point.

References: <https://www.wi-fi.org/discover-wi-fi/wi-fi-certified-6e>

<https://www.wi-fi.org/file/wi-fi-alliance-unlicensed-spectrum-in-the-us>

<https://www.cisco.com/c/en/us/products/collateral/wireless/catalyst-9100ax-access-points/wpa3-dep-guide-og.htm>

<https://info.support.huawei.com/info-finder/encyclopedia/en/WPA3.html>

<https://rp.os3.nl/2019-2020/p99/presentation.pdf>

## NEW QUESTION # 68

In which scenarios is Zero Touch Provisioning (ZTP) most beneficial? (Select two)

- A. When high security is a concern and manual setup is required.
- B. In networks where configurations change frequently.
- C. For small networks that do not have IT staff.
- D. When deploying large scale networks rapidly.

## Answer: C,D

## NEW QUESTION # 69

You are in a meeting with a customer where you are asked to explain the network redundancy feature Multiple Spanning Tree (MSTP).

What is the correct statement for this feature?

- A. MSTP configuration ID revision by default as current MSTP root priority
- B. MSTP configuration ID name by default using switch IMC address
- C. MSTP configuration ID revision by default as switch serial number
- D. MSTP configuration ID name by default using switch serial number

## Answer: A

## NEW QUESTION # 70

When would you bond multiple 20MHz wide 802.11 channels?

- A. To decrease the Signal to Noise Ratio (SNR)
- B. To increase throughput between the client and AP
- C. To utilize high gain omni-directional antennas
- D. To provision highly available AP groups

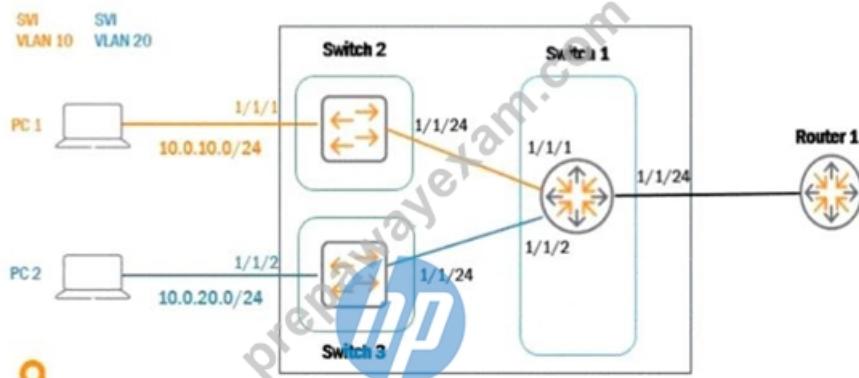
**Answer: B**

Explanation:

Bonding multiple 20MHz wide 802.11 channels is a technique to create a wider bandwidth channel that supports higher data rate transmissions. It can increase the throughput between the client and AP by using more spectrum resources and reducing interference. References: <https://ieeexplore.ieee.org/document/9288995> Bonding multiple 20MHz wide 802.11 channels is a technique used to increase the throughput between the client device and the Access Point (AP). By combining two or more 20MHz channels into a wider channel (e.

g., 40MHz, 80MHz, or even 160MHz), the data carrying capacity and, consequently, the overall throughput of the wireless connection are increased. This method is particularly useful in high-bandwidth applications or environments where higher data rates are required.

## NEW QUESTION # 71



Based on the given topology, what is the requirement on an Aruba switch to enable LLDP messages to be received by Switch 1 port 1/1/24, when Router 1 is enabled with LLDP?

- A. int 1/1/24, lldp receive
- B. int 1/1/24, no cdp
- C. global configuration lldp enable
- D. LLDP is enabled by default

**Answer: D**

Explanation:

On Aruba switches, the Link Layer Discovery Protocol (LLDP) is enabled by default on all ports. This protocol is an industry-standard network discovery protocol that is used for network devices to advertise their identity, capabilities, and neighbors on a locally managed network, typical in an IEEE 802 network. This is beneficial for network mapping and troubleshooting purposes. Since LLDP is enabled by default, there is no need for any additional configuration on Switch 1 port 1/1/24 to receive LLDP messages from Router 1, as long as LLDP is not disabled on the port.

## NEW QUESTION # 72

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