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## HPE6-A78<sup>Q&As</sup>

Aruba Certified Network Security Associate

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HPE6-A78 exam covers a wide range of topics related to network security, including advanced firewall technologies, intrusion detection and prevention, network access control, identity management, and secure connectivity. Candidates are also tested on their knowledge of network security principles and best practices, as well as their ability to troubleshoot and resolve security issues.

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HP HPE6-A78 (Aruba Certified Network Security Associate) Exam is a certification exam administered by HP that tests one's knowledge and understanding of network security concepts and technologies. As the demand for network security professionals continues to rise, taking HPE6-A78 Exam can provide individuals with the competitive advantage needed to stand out in the job market.

## HP Aruba Certified Network Security Associate Exam Sample Questions (Q38-Q43):

### NEW QUESTION # 38

What is one difference between EAP-Tunneled Layer security (EAP-TLS) and Protected EAP (PEAP)?

- A. EAP-TLS creates a TLS tunnel for transmitting user credentials, while PEAP authenticates the server and supplicant during a TLS handshake.
- B. EAP-TLS requires the supplicant to authenticate with a certificate, but PEAP allows the supplicant to use a username and password.
- C. EAP-TLS creates a TLS tunnel for transmitting user credentials securely while PEAP protects user credentials with TKIP encryption.
- D. EAP-TLS begins with the establishment of a TLS tunnel, but PEAP does not use a TLS tunnel as part of its process

**Answer: B**

Explanation:

EAP-TLS and PEAP both provide secure authentication methods, but they differ in their requirements for client-side authentication. EAP-TLS requires both the client (supplicant) and the server to authenticate each other with certificates, thereby ensuring a very high level of security. On the other hand, PEAP requires a server-side certificate to create a secure tunnel and allows the client to authenticate using less stringent methods, such as a username and password, which are then protected by the tunnel. This makes PEAP more flexible in environments where client-side certificates are not feasible.

References:  
EAP-TLS and PEAP authentication protocols comparison.

### NEW QUESTION # 39

Refer to the exhibit.

You are deploying a new ArubaOS Mobility Controller (MC), which is enforcing authentication to Aruba ClearPass Policy Manager (CPPM). The authentication is not working correctly, and you find the error shown in the exhibit in the CPPM Event Viewer. What should you check?

- A. that the shared secret configured for the CPPM authentication server matches the one defined for the device on CPPM
- B. that the IP address that the MC is using to reach CPPM matches the one defined for the device on CPPM
- C. that the MC has valid admin credentials configured on it for logging into the CPPM
- D. that the MC has been added as a domain machine on the Active Directory domain with which CPPM is synchronized

**Answer: B**

### NEW QUESTION # 40

Your Aruba Mobility Master-based solution has detected a rogue AP. Among other information the ArubaOS Detected Radios page lists this information for the AP: SSID = PublicWiFi BSSID = a8M27 12 34:56 Match method = Exact match Match type = Eth-GW-wired-Mac-Table. The security team asks you to explain why this AP is classified as a rogue. What should you explain?

- A. The AP is spoofing a router's MAC address as its BSSID. This indicates that, even though WIP cannot determine whether the AP is connected to your LAN, it is a rogue.
- B. The AP has a BSSID that matches authorized client MAC addresses. This indicates that the AP is spoofing the MAC address to gain unauthorized access to your company's wireless services, so it is a rogue.
- C. The AP has been detected as launching a DoS attack against your company's default gateway. This qualifies it as a rogue which needs to be contained with wireless association frames immediately.
- D. The AP is connected to your LAN because it is transmitting wireless traffic with your network's default gateway's MAC address as a source MAC. Because it does not belong to the company, it is a rogue.

**Answer: A**

#### NEW QUESTION # 41

What is a benefit of Protected Management Frames (PMF), sometimes called Management Frame Protection (MFP)?

- A. PMF ensures traffic between APs and Mobility Controllers (MCs) is encrypted.
- B. PMF prevents hackers from capturing the traffic between APs and Mobility Controllers.
- C. PMF helps to protect APs and MCs from unauthorized management access by hackers.
- **D. PMF protects clients from DoS attacks based on forged de-authentication frames**

**Answer: D**

Explanation:

Protected Management Frames (PMF), also known as Management Frame Protection (MFP), is designed to protect clients from denial-of-service (DoS) attacks that involve forged de-authentication and disassociation frames. These attacks can disconnect legitimate clients from the network. PMF provides a way to authenticate these management frames, ensuring that they are not forged, thus enhancing the security of the wireless network.

References:

IEEE 802.11w amendment, which introduces PMF as a security enhancement to protect management frames.

Wi-Fi Alliance security guidelines for Protected Management Frames (PMF).

#### NEW QUESTION # 42

What is a benefit of Opportunistic Wireless Encryption (OWE)?

- A. It offers more control over who can connect to the wireless network when compared with WPA2-Personal
- B. It provides protection for wireless clients against both honeypot APs and man-in-the-middle (MIM) attacks
- **C. It allows anyone to connect, but provides better protection against eavesdropping than a traditional open network**
- D. It allows both WPA2-capable and WPA3-capable clients to authenticate to the same WPA-Personal WLAN

**Answer: C**

Explanation:

The benefit of Opportunistic Wireless Encryption (OWE) is that it allows anyone to connect, but it provides better protection against eavesdropping than a traditional open network. OWE is a type of wireless security specified in the WPA3 standard that offers encrypted communication without the complexity of a full authentication process, thereby securing data on networks that would otherwise be open and unencrypted.

References:

Wi-Fi Alliance specifications for WPA3 and Opportunistic Wireless Encryption (OWE).

Security whitepapers and industry articles discussing the advantages of WPA3, including OWE.

#### NEW QUESTION # 43

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