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

Aruba Certified Network Security Associate

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## HP Aruba Certified Network Security Associate Exam Sample Questions (Q21-Q26):

### NEW QUESTION # 21

What is symmetric encryption?

- A. It simultaneously creates ciphertext and a same-size MAC.
- B. It uses a Key that is double the size of the message which it encrypts.
- C. It any form of encryption mat ensures that thee ciphertext Is the same length as the plaintext.
- **D. It uses the same key to encrypt plaintext as to decrypt ciphertext.**

**Answer: D**

Explanation:

Symmetric encryption is a type of encryption where the same key is used to encrypt and decrypt the message.

It's called "symmetric" because the key used for encryption is identical to the key used for decryption. The data, or plaintext, is transformed into ciphertext during encryption, and then the same key is used to revert the ciphertext back to plaintext during decryption. It is a straightforward method but requires secure handling and exchange of the encryption key. References:

Basic principles of cryptography.

### NEW QUESTION # 22

Refer to the exhibit.



System Event Details	
Source	RADIUS
Level	ERROR
Category	Authentication
Action	Unknown
Timestamp	Feb 06, 2020 04:41:51 EST
Description	RADIUS authentication attempt from unknown NAD 10.1.10.8:1812

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

**Answer: C**

### NEW QUESTION # 23

A company with 382 employees wants to deploy an open WLAN for guests. The company wants the experience to be as follows:

- Guests select the WLAN and connect without having to enter a password.
- Guests are redirected to a welcome web page and log in.

The company also wants to provide encryption for the network for devices mat are capable, you implement Tor the WLAN?

Which security options should

- A. Opportunistic Wireless Encryption (OWE) and WPA3-Personal
- **B. Captive portal and Opportunistic Wireless Encryption (OWE) in transition mode**

- C. WPA3-Personal and MAC-Auth
- D. Captive portal and WPA3-Personal

**Answer: B**

Explanation:

For a company that wants to deploy an open WLAN for guests with the ease of access and encryption for capable devices, using a captive portal with Opportunistic Wireless Encryption (OWE) in transition mode would be suitable. The captive portal allows for a user-friendly login page for authentication without a pre-shared key, and OWE provides encryption to protect user data without the complexities of traditional WPA or WPA2 encryption, which is ideal for guest networks. Transition mode allows devices that support OWE to use it while still allowing older or unsupported devices to connect. References:

Wi-Fi Alliance recommendations for OWE.

Best practices for guest Wi-Fi network setup.

#### NEW QUESTION # 24

What distinguishes a Distributed Denial of Service (DDoS) attack from a traditional Denial of Service (DoS) attack?

- A. A DDoS attack is launched from multiple devices, while a DoS attack is launched from a single device
- B. A DDoS attack originates from external devices, while a DoS attack originates from internal devices
- C. A DoS attack targets one server, a DDoS attack targets all the clients that use a server
- D. A DDoS attack targets multiple devices, while a DoS is designed to incapacitate only one device

**Answer: A**

Explanation:

The main distinction between a Distributed Denial of Service (DDoS) attack and a traditional Denial of Service (DoS) attack is that a DDoS attack is launched from multiple devices, whereas a DoS attack originates from a single device. This distinction is critical because the distributed nature of a DDoS attack makes it more difficult to mitigate. Multiple attacking sources can generate a higher volume of malicious traffic, overwhelming the target more effectively than a single source, as seen in a DoS attack. DDoS attacks exploit a variety of devices across the internet, often coordinated using botnets, to flood targets with excessive requests, leading to service degradation or complete service denial.

:

Cybersecurity texts and resources that differentiate between types of denial of service attacks.

Technical documentation and analysis of DDoS tactics, which illustrate how botnets and other distributed systems are employed to execute attacks.

#### NEW QUESTION # 25

How should admins deal with vulnerabilities that they find in their systems?

- A. They should add the vulnerability to their Common Vulnerabilities and Exposures (CVE).
- B. They should notify the security team as soon as possible that the network has already been breached.
- C. They should apply fixes, such as patches, to close the vulnerability before a hacker exploits it.
- D. They should classify the vulnerability as malware, a DoS attack or a phishing attack.

**Answer: C**

#### NEW QUESTION # 26

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