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QUESTION 1

A WLAN is implemented using WPA-Personal and MAC filtering.

To what common wireless network attacks is this network potentially vulnerable? (Choose 3)

- A. Offline dictionary attacks
- B. MAC Spoofing
- C. ASLEAP
- D. DoS

Correct Answer: ABD

QUESTION 2

Given: One of the security risks introduced by WPA2-Personal is an attack conducted by an authorized network user who knows the passphrase. In order to decrypt other users' traffic, the attacker must obtain certain information from the 4-way handshake of the other users.

In addition to knowing the Pairwise Master Key (PMK) and the supplicant's address (SA), what other three inputs must be collected with a protocol analyzer to recreate encryption keys? (Choose 3)

- A. Authenticator nonce
- B. Supplicant nonce
- C. Authenticator address (BSSID)
- D. GTKSA
- E. Authentication Server nonce

Correct Answer: ABC

QUESTION 3

Given: In XYZ's small business, two autonomous 802.11ac APs and 12 client devices are in use with WPA2-Personal.

What statement about the WLAN security of this company is true?

- A. Intruders may obtain the passphrase with an offline dictionary attack and gain network access, but will be unable to decrypt the data traffic of other users.
- B. A successful attack against all unicast traffic on the network would require a weak passphrase dictionary attack and the capture of the latest 4-Way Handshake for each client.
- C. An unauthorized wireless client device cannot associate, but can eavesdrop on some data because WPA2-Personal does not encrypt multicast or broadcast traffic.



D. An unauthorized WLAN user with a protocol analyzer can decode data frames of authorized users if he captures the BSSID, client MAC address, and a user's 4-Way Handshake.

E. Because WPA2-Personal uses Open System authentication followed by a 4-Way Handshake, hijacking attacks are easily performed.

Correct Answer: B

QUESTION 4

Given: You are using a Wireless Aggregator utility to combine multiple packet captures. One capture exists for each of channels 1, 6 and 11. What kind of troubleshooting are you likely performing with such a tool?

- A. Wireless adapter failure analysis.
- B. Interference source location.
- C. Fast secure roaming problems.
- D. Narrowband DoS attack detection.

Correct Answer: C

QUESTION 5

Given: Your network implements an 802.1X/EAP-based wireless security solution. A WLAN controller is installed and manages seven APs. FreeRADIUS is used for the RADIUS server and is installed on a dedicated server named SRV21. One example client is a MacBook Pro with 8 GB RAM.

What device functions as the 802.1X/EAP Authenticator?

- A. SRV21
- B. WLAN Controller/AP
- C. MacBook Pro
- D. RADIUS server

Correct Answer: B

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