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QUESTION 1

What drawbacks initially prevented the widespread acceptance and use of Opportunistic Key Caching (OKC)?

- A. Sharing cached keys between controllers during inter-controller roaming created vulnerabilities that exposed the keys to attackers.
- B. Because OKC is not defined by any standards or certification body, client support was delayed and sporadic early on.
- C. Key exchanges during fast roams required processor-intensive cryptography, which was prohibitive for legacy devices supporting only TKIP.
- D. The Wi-Fi Alliance continually delayed the creation of a client certification for OKC, even though it was defined by IEEE 802.11r.

Correct Answer: B

QUESTION 2

What is one advantage of using EAP-TTLS instead of EAP-TLS as an authentication mechanism in an 802.11 WLAN?

- A. EAP-TTLS sends encrypted supplicant credentials to the authentication server, but EAP-TLS uses unencrypted user credentials.
- B. EAP-TTLS supports client certificates, but EAP-TLS does not.
- C. EAP-TTLS does not require an authentication server, but EAP-TLS does.
- D. EAP-TTLS does not require the use of a certificate for each STA as authentication credentials, but EAP-TLS does.

Correct Answer: D

QUESTION 3

In what deployment scenarios would it be desirable to enable peer-to-peer traffic blocking?

- A. In home networks in which file and printer sharing is enabled
- B. At public hot-spots in which many clients use diverse applications
- C. In corporate Voice over Wi-Fi networks with push-to-talk multicast capabilities
- D. In university environments using multicast video training sourced from professor's laptops

Correct Answer: B

QUESTION 4

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

QUESTION 5

What TKIP feature was introduced to counter the weak integrity check algorithm used in WEP?

- A. 32-bit ICV (CRC-32)
- B. Sequence counters
- C. RC5 stream cipher
- D. Michael
- E. Block cipher support

Correct Answer: D

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