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QUESTION 1

Given: Your company has just completed installation of an IEEE 802.11 WLAN controller with 20 controller-based APs. The CSO has specified PEAPv0/EAP-MSCHAPv2 as the only authorized WLAN authentication mechanism. Since an LDAP-compliant user database was already in use, a RADIUS server was installed and is querying authentication requests to the LDAP server.

Where must the X.509 server certificate and private key be installed in this network?

- A. Supplicant devices
- B. LDAP server
- C. Controller-based APs
- D. WLAN controller
- E. RADIUS server

Correct Answer: E

QUESTION 2

Given: WLAN protocol analyzers can read and record many wireless frame parameters.

What parameter is needed to physically locate rogue APs with a protocol analyzer?

- A. SSID
- B. IP Address
- C. BSSID
- D. Signal strength
- E. RSN IE
- F. Noise floor

Correct Answer: D

QUESTION 3

Given: ABC Company secures their network with WPA2-Personal authentication and AES- CCMP encryption.

What part of the 802.11 frame is always protected from eavesdroppers by this type of security?

- A. All MSDU contents
- B. All MPDU contents

C. All PPDU contents

D. All PSDU contents

Correct Answer: A

QUESTION 4

When used as part of a WLAN authentication solution, what is the role of LDAP?

A. A data retrieval protocol used by an authentication service such as RADIUS

B. An IEEE X.500 standard compliant database that participates in the 802.1X port-based access control process

C. A SQL compliant authentication service capable of dynamic key generation and distribution

D. A role-based access control protocol for filtering data to/from authenticated stations.

E. An Authentication Server (AS) that communicates directly with, and provides authentication for, the Supplicant.

Correct Answer: A

QUESTION 5

The IEEE 802.11 Pairwise Transient Key (PTK) is derived from what cryptographic element?

A. Phase Shift Key (PSK)

B. Group Master Key (GMK)

C. Pairwise Master Key (PMK)

D. Group Temporal Key (GTK)

E. PeerKey (PK)

F. Key Confirmation Key (KCK)

Correct Answer: C

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