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QUESTION 1

During a post-validation assessment, you have configured a client for 802.1X/EAP but it is not passing authentication. Which areas should you check in the WLAN configuration?

Response:

- A. Whether the RADIUS server is online and configured for the matching port on the APs and WLAN controllers
- B. Whether the RADIUS shared secret is properly configured on the supplicant and authentication server
- C. Whether the authenticator is configured to support the EAP type(s) your client is configured for
- D. Whether the client has a fully valid certificate

Correct Answer: A

QUESTION 2

What is the purpose of Friis transmission equation [$(LdB) = 20 \log(d) + 20 \log(f) - 27.55$]?

- A. Calculate earth bulge to determine minimum antenna height
- B. Calculate receive sensitivity for an 802.11 radio/antenna pair
- C. Calculate RF path loss in free space
- D. Calculate the loss experienced between the intentional radiator and antenna

Correct Answer: C

QUESTION 3

Using a SCA means that all APs will be using the same channel in a given layer. How is the AP with which the client associates determined? Response:

- A. All APs share a virtual Multicast Address. A controller will tell the closest AP to the client to communicate with it, since it has a greater RSSI from the client.
- B. All APs share a virtual BSSID. A controller will tell the closest AP to the client to communicate with it, since it has a greater RSSI from the client.
- C. All APs share a virtual IP address. A controller will tell the closest AP to the client to communicate with it, since it has a greater RSSI from the client.
- D. The client selects the AP based on a known set of MAC to BSSID mappings stored in the clients authorized SSID listing.

Correct Answer: D



QUESTION 4

What metric implements the simplest algorithm and lowest accuracy in networks requiring locations?

Response:

- A. Angle of Arrival (AoA)
- B. Time of Arrival (ToA)
- C. Time Difference of Arrival (TDoA)
- D. Received Signal Strength Indicator (RSSI)

Correct Answer: D

QUESTION 5

In 802.11, clients are required to be calibrated for RSSI and SNR reporting to:

- A. Within +/5 dB
- B. Within +/3 dB
- C. Within +/1 dB
- D. Within +/0.5 dB
- E. Within +/0.25 dB
- F. No specific value

Correct Answer: F

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