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**QUESTION 1**

You are experiencing poor call quality on VoIP handsets in a specific area of the building. When you evaluate the area, you see that the strongest AP signal strength in that area is -89 dBm. All APs use Fast BSS Transition. No other roaming problem areas exist. No other call quality areas exist. The same VoIP handsets are used everywhere. What is most likely causing the call quality problems in that area?

- A. Client incompatibility with Fast BSS Transition
- B. Lack of support for 802.11ac on the APs
- C. Lack of support for 802.11ac on the clients
- D. Poor signal strength in the area

Correct Answer: D

QUESTION 2

How many non-overlapping 20 MHz channels are available in the 5 GHz frequency band assuming the regulatory domain allows them all?

- A. 11
- B. 25
- C. 24
- D. 14

Correct Answer: C

QUESTION 3

You have implemented an 802.11 security solution that requires certificates. What are you using?

- A. WEP
- B. WPA2-Enterprise
- C. WPA-Personal
- D. WPA2-Personal

Correct Answer: B

QUESTION 4

What device type is configured to respond when a probe request is received in a BSS?



- A. Desktop
- B. Switch
- C. Laptop
- D. AP

Correct Answer: D

QUESTION 5

You have configured a WLAN profile on a client computer for a hidden SSID network. The SSID operates in both 2.4 GHz and 5 GHz. The profile never connects or even attempts to connect. What is the most likely configuration error in the profile or on the computer?

- A. Wrong passphrase
- B. Band selection is configured for 5 GHz-only
- C. Wrong SSID
- D. Band selection is configured for 2.4 GHz-only

Correct Answer: C

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