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QUESTION 1

In what way are 802.11 channels defined?

- A. By a high frequency and channel width
- B. By channel width alone
- C. By a center frequency and channel width
- D. By a low frequency and channel width

Correct Answer: B

QUESTION 2

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 3

What can be configured in some client devices to encourage them to use 5 GHz APs whenever they are available?

- A. Band preference
- B. Gaming mode
- C. Band selection
- D. Roaming aggressiveness

Correct Answer: A

QUESTION 4

A user reports that his laptop was rebooted this morning and now he cannot connect to the WLAN. No other users are reporting connection problems in his work area. No network configuration changes have been made. Which one of the



following is the most likely issue?

- A. The driver was updated and the new version is problematic
- B. The network SSID has changed
- C. Wrong passphrase entered for WPA2 on his laptop
- D. The AP is not allowing his laptop onto the network because it was rebooted and the reboot changed the MAC address

Correct Answer: A

QUESTION 5

What is the maximum channel width supported by 802.11ac (VHT) in the standard?

- A. 40 MHz
- B. 80 MHz
- C. 160 MHz
- D. 20 MHz

Correct Answer: C

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