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QUESTION 1

Three access points are used within a facility. One access point is on channel 11 and the other two are on channel 1. The two access points using channel 1 are on either side of the access point using channel 11 and sufficiently apart so that they do not interfere each other when they transmit frames. Assuming no other Aps are in the vicinity, is CCI still a possibility in this network and why?

- A. Yes, because the client devices connected to one of the channel 1 APs will transmit frames that reach the other channel 1 AP as well as
- B. No, because the Aps are far enough apart that no CCI will occur
- C. No, because CCI only occurs in the 5 GHz frequency band
- D. Yes, because channel 11 loops around and causes CCI with channel 1

Correct Answer: A

QUESTION 2

What primary metric of scanning can stations use to select the best AP for connectivity to the desired BSS?

- A. Signal strength of AP beacons received.
- B. PING latency when testing against an Internet server.
- C. FCS errors in frames transmitted to and from the AP.
- D. Throughput speed in Mbps.

Correct Answer: A

QUESTION 3

The BSA of an AP covers the area used by the sales and marketing department. Thirty-five stations operate in this space. The users indicate that they need more throughput and all stations are 5 GHz capable 802.11ac clients. The current AP configuration uses 20 MHz channels in both 2.4 GHz and 5 GHz. What is the least expensive solution available for increasing throughput for these users without implementing configuration options that are not recommended?

- A. Use a 160 MHz channel on the 5 GHz radio
- B. Use a 40 MHz channel on the 5 GHz radio
- C. Install a second AP in the coverage area
- D. Use a 40 MHz channel on the 2.4 GHz radio

Correct Answer: C

QUESTION 4

You are managing a wireless access point in autonomous mode using the Web based interface. You capture traffic during this management task and notice that you can see the HTML code of the Web pages for access point management. What error in administration could be the cause of the security concern?

- A. A VPN with the AP is not established
- B. WPA2 is disabled on the WLAN
- C. HTTP is in use instead of HTTPS
- D. IPsec is not in use of the management connection as recommended

Correct Answer: C

QUESTION 5

The requirements for a WLAN you are installing state that it must support unidirectional delays of less than 150 ms and the signal strength at all receivers can be no lower than -67 dBm. What application is likely used that demands these requirements?

- A. E-Mail
- B. RTLS
- C. VoIP
- D. FTP

Correct Answer: B

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