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QUESTION 1

Which statement describes spread spectrum technology in wireless communications?

A. Signal is spread across optical pulses.

B. Signal is spread across variations of amplitudes.

C. Signal is spread across one frequency.

D. Signal is spread across a whole band of frequencies.

Correct Answer: D

spread-spectrum techniques are methods by which a signal with a particular bandwidth is deliberately spread in the frequency domain, resulting in a signal with a wider bandwidth. Spread spectrum generally makes use of a sequential noise-like signal structure to spread the normally narrowband information signal over a relatively wideband (radio) band of frequencies.

Reference: http://en.wikipedia.org/wiki/Spread_spectrum

QUESTION 2

What path displays the current maps within the WCS version 7 GUI?

A. Monitor > Maps

B. Reports > Maps

C. Services > Maps

D. Administration > Maps

E. Configure > Maps

F. Tools > Maps

Correct Answer: A

The physical location of the client (such as building, floor, and so on). Clicking the map location displays information in the Monitor > Maps page. Reference:
http://www.cisco.com/c/en/us/td/docs/wireless/wcs/7-0/configuration/guide/WCS70cg/7_0clientmgmt.html

QUESTION 3

What 802.1x role is responsible for moving a port to the authorized state?

A. Supplicant

B. Authenticator

C. Authentication Server

D. RADIUS Server

Correct Answer: B

QUESTION 4

Which spread spectrum technique uses 11-bit chips to transmit 1 bit of data over a 22-MHz channel?

A. DSSS

B. FHSS

C. OFDM

D. MIMO

E. CCK

Correct Answer: A

For every 0 or 1 you want to send, DSSS generates a code representing that 0 or that 1. This code, also called symbol or chip, can be a sequence of up to 11 bits (this is called the Barker 11 code), and these 11 bits are sent in parallel over the 22 MHz channel. You can lose up to nine of these 11 bits due to interferences and still understand whether the code sent was supposed to represent a 0 or a 1.

Reference: Reference: CCNA Wireless (640-722 IUWNE) Quick Reference Guide page 23

QUESTION 5

A client is deploying lightweight APs. Those with LAN connections to the controller would be considered what mode of deployment, while access points deployed across a higher latency connection are deployed in what mode?

A. HREAP; Bridge

B. Local; Bridge

C. HREAP; Flex Connect

D. Local; Flex Connect

Correct Answer: D

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