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問題集

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Exam : **642-732**

Title : Conducting Cisco Unified
Wireless Site Survey
(CUWSS) v2.0

Version : DEMO

1.What is the basic difference in the manner in which a client location is determined on a map when using Cisco WCS Location v7.0 versus Cisco WCS Base?

- A. Cisco WCS Base uses SNR from two or more APs, and Cisco WCS Location uses the SNR from the closest AP.
- B. Cisco WCS Base uses highest SNR signal from a single AP, and Cisco WCS Location uses highest SNR signal from two or more APs.
- C. Cisco WCS Base uses RSSI from a single AP, and Cisco WCS Location compares the RSSI signal strength from two or more APs.
- D. Cisco WCS Base uses RSSI from two or more APs, and Cisco WCS Location uses RSSI from the closest AP.

Answer: C

2.An engineer is deploying an outdoor Mesh network. What are the four major factors that should be considered? (Choose four.)

- A. line of sight
- B. power
- C. buildings
- D. mounting
- E. power lines
- F. satellite dishes
- G. network connectivity
- H. traffic lights

Answer: A,B,D,G

3.What is the optimal distance between APs for location services without taking into consideration the physical environment?

- A. 90 to 120 feet
- B. 80 to 100 feet
- C. 40 to 70 feet
- D. 10 to 25 feet
- E. 5 to 20 feet

Answer: C

4.What is a typical attenuation value for a cinder block wall?

- A. 3dB
- B. 4dB
- C. 6dB
- D. 12dB

Answer: B

5.What are the most appropriate channels for an 802.11a/n VoWLAN survey and deployment in the FCC domain?

- A. 4 channels of UNII-1
- B. 8 channels of UNII-1, and UNII-2

- C. 8 channels of UNII-1, and UNII-3
- D. 15 channels of UNII-2, and UNII-2 extended
- E. 23 channels of UNII-1, UNII-2, UNII-2 extended, and UNII-3
- F. 24 channels of UNII-1, UNII-2, UNII-2 extended, UNII-3, and ISM

Answer: C