

300-360^{Q&As}

Designing Cisco Wireless Enterprise Networks

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QUESTION 1
What is the optimal distance between APs for location services without considering the physical environment?
A. 10 to 25 feet
B. 90 to 120 feet
C. 50 to 70 feet
D. 80 to 100 feet
Correct Answer: C
Reference: http://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Mobility/emob41dg/emob41dg-wrapper/ch13Loca.html
QUESTION 2
You are designing a network deployment for a state college. The college has six buildings. Each building has a WLC located in the IDF to support access points. Which type of wireless architecture does the deployment represent?
A. centralized
B. distributed
C. cloud
D. autonomous
Correct Answer: A
QUESTION 3
The CIO of a company wants to start tracking inventory in the warehouse using RFID tags and their existing wireless network.
The company hires a wireless engineer to ensure that their existing network can support this new initiative. Which tool in
Cisco Prime can help the wireless engineer?
Cisco Prime can help the wireless engineer? A. Planning Mode
A. Planning Mode

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Using Chokepoints to Enhance Tag Location Reporting Installation of chokepoints provides enhanced location

Correct Answer: D

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information for RFID tags. When an active Cisco-compatible Extensions Version 1-compliant RFID tag enters the range of a chokepoint, it is stimulated by the chokepoint. The MAC address of this chokepoint is then included in the next beacon sent by the stimulated tag. All access points that detect this tag beacon then forward the information to the controller and location appliance.

https://www.cisco.com/c/en/us/td/docs/wireless/wcs/4-2/configuration/guide/wcs42cg/wcsmaps.html

QUESTION 4

An engineer has been assigned the task of deciding the cell overlap for a wireless voice deployment. Which Cisco measurement recommendation should be considered?

- A. The edge of the cell should be -67 dBm.
- B. One AP should be deployed per 3000 square feet.
- C. The edge of the cell should be below 35 RSSI.
- D. The measurement should be done on the 2.4-GHz band.

Correct Answer: A

QUESTION 5

An engineer is concerned with the compliance guidelines for human exposure to a rooftop RF transmitter that has been recently installed. What regulation should be reviewed to ensure proper certification?

- A. OSHA 1910.97
- B. FCC QET Bulletin 65
- C. NFPS Article 810
- D. SCEE Section 28.1

Correct Answer: B

Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields; This revised OET Bulletin 65 has been prepared https://www.fcc.gov/general/oet-bulletins-line

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