200-355^{Q&As}

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Implementing Cisco Wireless Network Fundamentals

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QUESTION 1

Which two statements about WiMAX technology are true? (Choose two.)

A. WiMAX is defined by 802.11i.

B. Typically, fixed WiMAX networks have a higher-gain directional antenna installed near the client.

C. WiMAX is capable of working as a long-range system over several miles.

D. WiMAX works only for licensed frequencies.

Correct Answer: BC

WiMAX is defined by 802.16, that is intended for wireless "metropolitan area networks". WiMAX can provide broadband wireless access (BWA) up to 30 miles (50 km) for fixed stations, and 3 - 10 miles (5 - 15 km) for mobile stations. In contrast, the WiFi/802.11 wireless local area network standard is limited in most cases to only 100 - 300 feet (30 - 100 m). Fixed WiMAX networks typically have a higher -gain directional antenna installed near the client (customer) which results in greatly increased range and throughput. Using 802.11 with high-gain antenna can bridge last-mile gaps, but they require more power. WiMAX operates on both licensed and non-licensed frequencies, providing a regulated environment and viable economic model for wireless carriers. In particular, WiMax operates on the 10-to 66-GHz frequency band, so it doesn\'t interfere with 802.11 LANs.

QUESTION 2

An engineer is gathering information for a wireless survey of a hospital. What three pieces of information must be collected for an active survey to assess the outcome best suited for the facility? (Choose three.)

A. presence of microwave ovens

B. number of patients that are at the facility

C. utilization of Location Services or voice applications

D. floor plans of adjacent facilities

E. use of wireless for secure records

F. spectrum analysis to locate all the computer work stations

G. existing Network Switch types and model numbers

H. type of devices present on the new wireless network

Correct Answer: ACH

QUESTION 3

When adding a controller to manage through Cisco WCS, which address type is used and which SNMP function does the Cisco WCS perform?

A. The controller is managed through its MAC address and the Cisco WCS acts as a SNMP TRAP authenticator.

B. The IP address of the controller is used and the Cisco WCS acts as a SNMP TRAP receiver.

C. The controller is managed through its MAC address and the Cisco WCS acts as a SNMP agent.

D. The controller connects through its MAC address to the Cisco WCS and the Cisco WCS uses the SNMP to manage the controller for all configured SNMP parameters.

Correct Answer: B

QUESTION 4

Which type of survey is based on listening to the APs that are already deployed?

A. passive

B. planning

C. active

D. predictive

Correct Answer: A

QUESTION 5

Which modulation technique allows you to achieve a data rate of 54Mb/s in the 2.4GHz-band?

A. Complimentary Code Keying

B. Differential Binary Phase Shift Keying

C. Differential Quadrature Phase Shift Keying

D. Quadrature Amplitude Modulation

Correct Answer: D

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