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QUESTION 1

ABC Company has just purchased a 6 dBi patch antenna. After performing some tests with the 6 dBi antenna, they have concluded that more antenna gain is needed to cover their outdoor courtyard. When choosing an antenna with higher gain, what other antenna characteristic will also change?

- A. Fresnel Zone size
- B. Maximum input power
- C. Beamwidth
- D. Impedance
- E. VSWR Ratio

Correct Answer: C

QUESTION 2

What is the general type and purpose of the application shown in the exhibit?



A. Laptop-based Site Survey Utility - Creating a list of necessary APs and plotting their locations on a floor plan



- B. Wireless Network Management System - Managing multiple autonomous APs through the SNMP protocol
- C. 802.11 Protocol Analyzer - Capturing and decoding 802.11 frames for the purpose of troubleshooting and optimization
- D. Laptop-based Spectrum Analyzer - Monitoring the RF spectrum for interference sources and improper system operation
- E. WLAN Discovery Tool - Locating and identifying secured and unsecured WLAN access points
- F. Wireless Intrusion Protection System - Monitoring 802.11 frame exchanges for performance and security analysis and reporting

Correct Answer: E

QUESTION 3

What feature(s) are most likely to be supported by 802.11 enterprise-class WLAN controllers? (Choose 4)

- A. Link aggregation / port trunking
- B. 802.1p and DSCP QoS
- C. BGP and Frame Relay
- D. Captive web portals
- E. IGMP snooping

Correct Answer: ABDE

QUESTION 4

What statement about the IEEE 802.11e QoS facility is true?

- A. 802.11 QoS is achieved by giving high priority queues a statistical advantage at winning contention.
- B. Four 802.1p user priorities are mapped to eight 802.11 transmit queues.
- C. When the Voice queue has frames awaiting transmission, no data will be transmitted from the Best Effort queue.
- D. To improve efficiency, Block Acknowledgments are required for Voice and Video WMM queues.
- E. 802.11 control frames are assigned to the 802.11 EF priority queue.

Correct Answer: A

QUESTION 5

Given: As a station moves away from the access point to which it is associated, it changes its data rate from 54 Mbps to 48 Mbps and then to 36 Mbps.



What IEEE 802.11 term is used to describe this functionality?

- A. Dynamic Rate Switching
- B. Multirate Control
- C. Modulation and Coding Selection
- D. Rate Set Selectivity
- E. Adaptive Rate Management

Correct Answer: A

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