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QUESTION 1

Given:

An 802.11 WLAN transmitter that emits a 50 mW signal is connected to a cable with 3 dB loss. The cable is connected to an antenna with 16 dBi gain.

What is the EIRP power output?

A. 17 dBm

B. 20 dBm

C. 23 dBm

D. 27 dBm

E. 30 dBm

Correct Answer: E

QUESTION 2

What is the purpose of the WLAN component shown in the exhibit?

A. Connecting an unterminated coaxial RF cable to an N-type female connector on an antenna

B. Adapting an antenna with an SMA connector to an AP with an N-type female connector

C. Connecting a lightning arrestor (gas discharge tube) to a grounding rod cable

D. Providing a fixed amount of signal attenuation between a signal source and an SMA antenna connector

Correct Answer: B

QUESTION 3

ABC Company has thousands of Wi-Fi users accessing their network on a daily basis. Their WLAN consists of 700 access points, 6 WLAN controllers, and a wireless network management system. What network functions are performed by the enterprise-class WNMS? (Choose three)

A. RF pre-deployment planning and post-deployment reporting of access point locations on a floor plan

B. Performance and security monitoring of WLAN controllers with alarms and notifications for administrative staff

C. Radio management, fast roaming, key caching, and other centralized control plane operations

D. Centralized bridging of guest data traffic and application of firewall and QoS policies to data

E. Management of WLAN controller configuration and provisioning of firmware updates

F. Generating, encrypting, and decrypting 802.11 frames and collecting RF radio data.

Correct Answer: ABE

QUESTION 4

Given: As you prepare for a site survey in a hospital, you have learned about several wireless devices that support connection-oriented, real-time applications. These applications are sensitive to service interruptions and require excellent signal quality, low latency, and low loss. For that reason, it is important to identify sources of RF interference as well as building characteristics that would cause RF blockage or dead spots.

What systems or environmental characteristics are most likely to cause interference or RF blockage and disrupt service for these applications? (Choose two)

A. Microwave ovens

B. Long hallways

C. Elevator shafts

D. RFID chokepoints

E. Drywall offices

Correct Answer: AC

QUESTION 5

What phrase defines Equivalent Isotropically Radiated Power (EIRP)?

A. Radio transmitter output power minus attached cable and connector loss

B. Radio transmitter output power only

C. Power supplied to the transmit antenna input plus antenna gain

D. Reflected power due to an impedance mismatch in the signal path

E. Power supplied from the transmission line to the antenna\\'s input

Correct Answer: C

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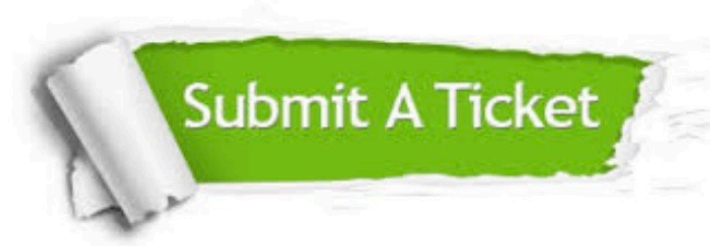
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