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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

The IEEE 802.11-2007 standard requires ERP capable devices to be backward compatible with devices using which other 802.11 physical layer specifications (PHYs)? (Choose two)

A. DSSS

B. FHSS

C. HR/DSSS

D. ERP-PBCC

E. DSSS-OFDM

Correct Answer: AC

QUESTION 3

Given: When designing a WLAN infrastructure implementation for high client density at a public venue such as a conference or stadium, what are common best practices? (Choose 2)

A. Use high-gain omnidirectional antennas to improve SNR

B. Use directional antennas to isolate the RF propagation

C. Configure APs to transmit at or near their maximum power setting

D. Use WPA2-Personal security for ease of deployment

E. Disable 802.11n MCS rates to prevent high overhead protection mechanisms

F. Implement a band steering feature for dual-band clients

Correct Answer: BF

QUESTION 4

Which unit of measurement is a relative unit that is used to quantify power level changes?

A. dBm

B. dBW

C. dB

D. mW

E. VSWR

Correct Answer: C

QUESTION 5

Given: As defined in the 802.11 specification, legacy Power Save requires an inefficient back-and-forth frame exchange process. Due to this inefficiency, many WLAN device implementations use a variation of 802.11 Power Save to accomplish the same function.

What non-standard power save behavior is used by most Wi-Fi devices in actual implementations?

A. Client devices ignore the TIM field and automatically send PS-Poll frames after every beacon.

B. After each beacon, the AP attempts to empty its frame buffer by sending Wake-on-WLAN frames to wake each dozing client.

C. Request-to-Send and Clear-to-Send frame exchanges are used to trigger the delivery of buffered data.

D. The Beacon interval is changed from the default 100 time units to 10 or less time units.

E. Clients send null data frames to the AP and switch the power management bit from 1 to 0 to receive queued data.

F. Stations send a CTS-to-self frame to the AP with a very long duration period so they can receive all of their buffered data at once.

Correct Answer: E

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