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QUESTION 1

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 2

When planning an access point deployment that utilizes Power over Ethernet (PoE) switches at the network edge, what design decision could adversely affect the operation of 802.3af APs?

- A. All ports on the Ethernet switch will be supporting Class 3 PoE powered devices.
- B. Some APs are connected to a PoE switch and are also receiving power from an AC outlet.
- C. The Ethernet switch's uplink ports are not connected to an 802.3af-compliant core or distribution Ethernet switch.
- D. A gigabit Ethernet switch port supporting an 802.11a/g AP auto-negotiates to 100 Mbps.
- E. The installation team is not informed that PoE support will reduce the recommended maximum UTP cabling length from 100m to 50m.

Correct Answer: A

QUESTION 3

What problems may exist for a multiple channel architecture (MCA) WLAN when its APs are all operating at full power (typically 100mW)? (Choose two)

- A. Wi-Fi enabled voice handsets with low transmit power can experience asynchronous downlink and uplink performance.
- B. WLAN client stations can experience the hidden node problem when located near each other within the same cell.
- C. The mismatched power between WLAN client stations and APs violates regulatory and IEEE signal quality requirements.
- D. Cell size may be too large, causing co-channel interference to adjacent cells and reducing system capacity.
- E. APs operating in the 2.4 GHz band would prevent microwave ovens and analog video cameras from functioning.



Correct Answer: AD

QUESTION 4

What component of the 802.11 standard allows stations to reserve access to the RF medium for a specified period of time?

- A. Long slot times
- B. DTIM Interval
- C. Listen Interval
- D. Probe Request frames
- E. RTS or CTS frames

Correct Answer: E

QUESTION 5

What statement about 802.11 WLAN performance is true?

- A. Use of larger frame sizes results in greater throughput in low interference environments.
- B. BSS support for 65 KB A-MPDUs will increase the maximum data rate available to client devices.
- C. In 802.11n, changing the security mechanism from WPA2-Personal to WPA2-Enterprise will enable the HT MCS rates.
- D. Compared to an Independent BSS, an Infrastructure BSS can provide almost twice the throughput between wireless nodes.
- E. Use of short guard intervals improves reliability and throughput in high multipath environments

Correct Answer: A

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