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QUESTION 1

Given:

Network users and IT personnel at a large machinery manufacturer have been discussing the potential uses and benefits of implementing an indoor WLAN. The network administrator and network manager have requested a meeting of senior

management personnel to discuss a WLAN implementation before taking any site survey or implementation steps. The first order of discussion in the meeting is corporate policy concerning implementation and use of WLAN technology.

What specific topics are appropriate in this policy meeting? (Choose two)

A. Vendor hardware recommendations

B. Business justification

C. User productivity impact

D. Antenna types

E. Obtaining permits and zoning requirements

Correct Answer: BC

QUESTION 2

Given:

A WLAN transmitter that emits a 200 mW signal is connected to a cable with 3 dB loss.

If the cable is connected to an antenna with 10 dBi gain, what is the EIRP at the antenna element?

A. 10 dBm

B. 13 dBm

C. 20 dBm

D. 26 dBm

E. 30 dBm

Correct Answer: E

QUESTION 3

What phrase correctly completes the following sentence?

When using WMM Power Save operation, a wireless client device _____.

A. Alternates between awake and dozing, depending on its need to transmit and receive information

B. Enters a low-power radio state until it receives a WMM PS-Poll frame from the AP

C. Experiences higher throughput and lower latency than when operating in Active mode

D. Powers down a subset of MIMO radio chains and transmits information at a slower data rate

E. Buffers frames destined to the low-power AP until the AP wakes its radio and begins beaconing again

Correct Answer: A

QUESTION 4

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 5

In an 802.11n 2.4 GHz BSS, what prevents each station from using the full network bandwidth (e.g. 130 Mbps) when multiple clients are actively exchanging data with the AP? (Choose two)

A. Radio receiver hardware cannot process data as quickly as it can be transmitted.

B. Half of the bandwidth is allocated to uplink traffic and half to downlink traffic.

C. The DCF and EDCA coordination functions require backoff algorithms

D. WLAN devices cannot detect collisions and must receive positive frame acknowledgment.

E. WLANs rely on the CSMA/CD protocol and must wait a collision detection period after each frame is transmitted.

Correct Answer: CD

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