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QUESTION 1

ABC Company is having VoWiFi latency problems on their 802.11g WLAN. A wireless administrator has noticed in the phone\'s client utilities software that the MAC CRC Error count is higher on stations with problems than on those client stations without problems.

A high MAC CRC Error count is attributable to which of the following? (Choose 3)

A. High collision rates due to dense population of voice stations and no admission control

B. Two access points with overlapping coverage on a single channel

C. High multipath conditions due to an RF environment with highly reflective materials

D. 2.4 GHz ISM band interference from sources such as wireless video cameras and analog phones

E. Co-located DCF and EDCA access points that are using non-overlapping 2.4 GHz channels

F. Dynamic Rate Switching algorithms that decrease data rates for latency-sensitive applications

Correct Answer: ACD

QUESTION 2

When an originator QoS STA initiates a BlockAck agreement with a recipient QoS STA, what is the first frame sent by the originator?

A. BlockAckSetupReq

B. BlockAckReq

C. ADDBA Request

D. BlockAckPolicyReq

E. ActionBAReq

Correct Answer: C

QUESTION 3

Many access points support IEEE 802.1Q VLAN tagging. When analyzing a WLAN system using IEEE 802.1Q tags, where can the VLAN tag number be seen?

A. In the Sequence Control field of the MSDU

B. In the PLCP header\'s Service field

C. In the Frame Control field of the MPDU header

D. In the Ethernet header on the wired port of the access point

E. In the Beacon Management frame\\'s Capabilities fixed field

Correct Answer: D

QUESTION 4

What must occur before an HT STA operating in an EDCA BSS can transmit a data frame over the wireless medium? (Choose 3) A. Its NAV must be equal to one.

B. The STA must receive a BlockAck, resetting the NAV to zero.

C. The appropriate interframe space must expire.

D. The backoff timer for the AC must equal zero.

E. Its CCA must report that the medium is idle.

F. The AP must issue the STA a TXOP.

Correct Answer: CDE

QUESTION 5

An HT STA does not receive an ACK for a first-attempt data frame that it transmitted. Assuming this STA is not using BlockAcks in this case, what happens to the HT STA\\'s EDCA contention window?

A. The slot time within the contention window decreases by 50%.

B. It varies because the backoff algorithm is random.

C. The contention window approximately doubles in size.

D. The contention window is not affected by failed Data frame delivery.

E. The contention window is immediately closed, and the frame is retransmitted.

Correct Answer: C

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