

CWAP-403^{Q&As}

Certified Wireless Analysis Professional





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QUESTION 1

Given: The Frame Check Sequence (FCS) is a 32 CRC used for error detection. The CRC is calculated over what?

- A. Frame Body only
- B. Mac Header and Frame Body only
- C. PHY Header, MAC Header and Frame Body
- D. PHY Header and MAC Header only

Correct Answer: B

QUESTION 2

In a Spectrum Analyzer the Swept Spectrogram plot displays what information?

- A. The RF time domain
- B. RF power present at a particular frequency over the course of time
- C. Wi-Fi Device information
- D. Duty cycle in the frequency domain

Correct Answer: D

QUESTION 3

When configuring a long term, forensic packet capture and saving all packets to disk which of the following is not a consideration?

- A. Total capture storage space
- B. Individual trace file size
- C. Real-time packet decodes
- D. Analyzer location

Correct Answer: B

QUESTION 4

Which one of the following statements is not true concerning DTIMs?

- A. Buffered Broadcast and Multicast traffic will be transmitted following a DTIM

- B. The DTIM interval can dictate when an STA will wake up to listen to beacon frames
- C. DTIM stands for Delivery Traffic Indication Map
- D. Every Beacon frame must contain a DTIM

Correct Answer: B

QUESTION 5

ABC International has installed a new smart ZigBee controlled lighting system. However, the network team is concerned that this new system will interface with the existing WLAN and has asked you to investigate the impact of the two systems operating simultaneously in the 2.4 GHz band. When performing Spectrum Analysis, which question could you answer by looking at the FFT plot?

- A. Do the ZigBee channels used by the lightning system overlap with the WLAN channels?
- B. Is the ZigBee system using more the 50% of the available airtime?
- C. Is the ZigBee system causing an increase in WLAN retries?
- D. Is the WLAN corrupting ZigBee system messages?

Correct Answer: C

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