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QUESTION 1

You're the WLAN administrator for a large retailer based at the HQ in New York. The London-based office has been complaining about WLAN disconnections around lunch time each day. You suspect this might be interference from the staff microwave, how might you test your theory from the New York office?

- A. Access the microwave remotely and run a diagnostic check
- B. Ask a local member of staff to take some pictures of the microwave, including some close-ups of the door seal so that you can access it
- C. Place one of the London APs into spectrum analyzer mode and monitor the situation over lunch time
- D. Ask a local member of staff to change the frequency of the microwave and see if the disconnections stop

Correct Answer: A

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

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 4

A manufacturing facility has installed a new automation system which incorporates an 802.11 wireless network. The automation system is controlled from tablet computers connected via the WLAN. However, the automation system has



not gone live due to problem with the tablets connecting to the WLAN. The WLAN vendor has been onsite to perform a survey and confirmed good primary and secondary coverage across the facility. As a CWAP you are called in to perform Spectrum Analysis to identify any interference sources. From the spectrum analysis, you did not identify any interference sources but were able to correctly identify the issue. Which of the following issues did you identify from the spectrum analysis?

- A. The tablets are entering power save mode and failing to wake up to receive the access points transmissions
- B. A high noise floor has resulted in a SNR of less than 20%
- C. The tablets are connecting to the wrong SSID
- D. There is a power mismatch between the APs and the clients

Correct Answer: A

QUESTION 5

When performing protocol analysis, you notice a high number of RTS/CTS frames being transmitted on an HT network. You suspect this may be due to HT protection mechanisms. Where in the Beacon frame would you look to determine which one of the four HT protection modes the AP is operating in?

- A. HT Protection Element
- B. HT Information Element
- C. HT Operation Element
- D. Non-HT Present Element

Correct Answer: A

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