



# CWAP-403<sup>Q&As</sup>

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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

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### QUESTION 2

A client is operating in an unstable RF environment. Out of five data frames transmitted to the client it only receives four. The client sends a Block Ack to acknowledge the receipt of these four frames but due to frame corruption the Block Ack is not received by the AP. Which frames will be transmitted?

- A. Only the data frame which was corrupted
- B. Both the corrupted data and Block Ack
- C. All data frames
- D. Only the Block Ack

Correct Answer: D

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### QUESTION 3

Finish the statement. It is possible to distinguish between and 20 MHz transmissions when looking at an FFT plot.

- A. HR/DSSS and ERP
- B. ERP and VHT
- C. HT and VHT
- D. OFDM and HT

Correct Answer: C

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### QUESTION 4



Why would a STA that supports 802.11k Radio Measurement send a Neighbor Request to an AP?

- A. To learn about neighboring interference sources and tune its RF radio accordingly
- B. To inform the current AP about the STA's intent to roam to a neighboring AP, ensuring a seamless handover
- C. To request a list of neighboring APs which the STA can use as roaming candidates
- D. To request a list of neighboring STAs which enables the STA to better pick the right protection mechanisms

Correct Answer: C

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#### QUESTION 5

What is an AIFS?

- A. A form of aggregation performed at the PLCP sub-layer
- B. The shortest period of time a STA can sleep
- C. A medium access method introduced by 802.11n, but never implemented
- D. A variable Interframe Space introduced by 802.11e to help prioritize medium access for different Access Categories

Correct Answer: D

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