



# PW0-105<sup>Q&As</sup>

Certified Wireless Network Administrator (CWNA)

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### QUESTION 1

How is throughput capacity scaled in a single channel architecture (SCA) WLAN system?

- A. By increasing transmit power and placing APs that are on a single channel farther from one another.
- B. By adding more SSIDs to existing APs to spread users across different contention domains.
- C. By adding APs to increase the number of non-overlapping channel layers.
- D. By using downlink data compression and uplink flow control at the AP.
- E. By using a single 802.11n radio to transmit simultaneous downlink data streams to different users.

Correct Answer: C

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### QUESTION 2

Given: You have been sent as a consultant to a customer site that is experiencing problems with some 2.4 GHz clients on their 802.11a/g network. After collecting information from the company about the problem, your initial troubleshooting step is to find a client device experiencing performance problems and observe its

802.11 frame exchanges in a protocol analyzer. The retransmission rate for that client is 65% instead of the company's baseline, which is 9%.

Based on this information, what troubleshooting step should follow to isolate the problem?

- A. Check the frame decodes in the protocol analyzer and look for an excessive number of deauthentication frames.
- B. Evaluate the client's operating frequency band with a spectrum analyzer, looking for a high noise floor or interference sources.
- C. Utilize a laptop-based site survey and planning tool to create a predictive model of the optimal AP placement in the customer's facility.
- D. With a protocol analyzer, identify the client's roaming threshold settings and reassociation behavior.
- E. Install Wi-Fi endpoint security and reporting software on the client device to monitor and log the retransmission behavior.

Correct Answer: B

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### QUESTION 3

What are two channel modes specified by the 802.11n (High Throughput) PHY? (Choose two)

- A. 20 MHz
- B. 20/40 MHz
- C. 5/10 MHz



- D. 22 MHz
- E. 80 MHz
- F. 160 MHz

Correct Answer: AB

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#### QUESTION 4

What term correctly completes the following sentence?

802.11a/b/g used a mandatory 800ns guard interval. 802.11n introduces an optional short 400ns guard interval. Guard intervals (GI) are necessary in OFDM to reduce the likelihood of interference between two consecutive \_\_\_\_\_.

- A. Frames
- B. Packets
- C. Segments
- D. Bits
- E. Bytes
- F. Symbols

Correct Answer: F

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#### QUESTION 5

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

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