



PW0-270^{Q&As}

Certified Wireless Analysis Professional

Pass CWAP PW0-270 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/pw0-270.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CWAP
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Given: There are many differences between analyzing wireless and wired networks. In a wireless network, there is no guarantee that one station can hear another station's transmissions. If no corrective actions are taken nor corrective mechanisms implemented when a "hidden node" problem exists, which measurable statistics parameter will likely increase in a wireless protocol analyzer?

- A. Duration value
- B. Retransmission Count
- C. Contention Window
- D. Authentication Failure
- E. BlockAck Reset
- F. ACK Timeout

Correct Answer: B

QUESTION 2

According to 802.11-2007, in what frame type(s) might you find the PMK Count and PMKID List fields?

- A. All frames that include the RSN IE
- B. Only (Re)Association Request frames
- C. Beacon and Probe Response frames
- D. EAPoL 4-Way Handshake frames
- E. Authentication and Association Request and Response frames

Correct Answer: B

QUESTION 3

In which 802.11 frames is the SSID present, provided the SSID is not removed through proprietary software configuration by an administrator? (Choose 3)

- A. Association Request
- B. Reassociation Request
- C. Probe Response
- D. Disassociation
- E. Authentication

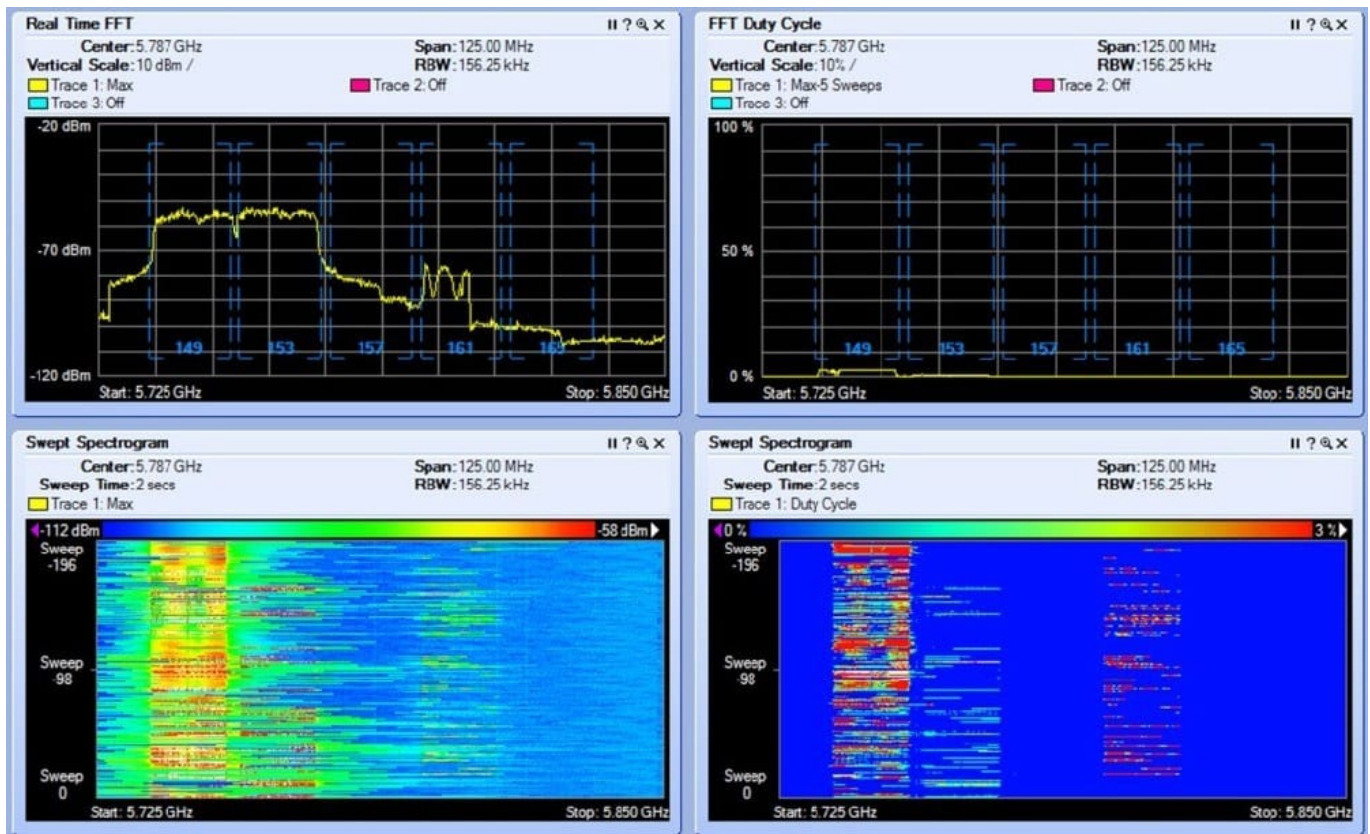


F. Association Response

Correct Answer: ABC

QUESTION 4

Given: The exhibit shows a small network environment with dual-band APs.



What is true of the network shown in this spectrum analyzer trace?

- A. There are at least three APs operating in this environment. They are operating on channels 149, 153, and 161.
- B. There are two 40 MHz BSSs in this environment. One AP has some 40 MHz traffic while the other AP has no client traffic.
- C. Only one AP in this network is configured to use the upper UNII band (UNII-3). All other APs are in lower 5 GHz channels.
- D. Two 802.11a APs are near the spectrum analyzer and are heavily utilized on channels 149 and 153.

Correct Answer: B

QUESTION 5

Which statement accurately describes IEEE 802.11 Power Save operation in a Basic Service Set that does not support the QoS facility?



- A. Following a period of time in a low power state, client stations wake themselves and automatically poll the access point for traffic using a PS-Poll frame.
- B. When the access point's buffer is full, the access point wakes all client stations using a PS-Poll frame so that they can receive the data.
- C. Upon receiving traffic for a dozing station, the access point wakes the client station using a PS-Poll frame so that the client station can receive the data.
- D. After waking from a low power state, client stations listen for the next Beacon to determine if sending a PS-Poll frame to the access point is necessary.
- E. After waking at a scheduled TBTT, client stations send Null Function frames to the access point with the Power Management bit set back to zero.

Correct Answer: D

[Latest PW0-270 Dumps](#)

[PW0-270 Exam Questions](#)

[PW0-270 Braindumps](#)