



# PW0-270<sup>Q&As</sup>

Certified Wireless Analysis Professional

## Pass CWAP PW0-270 Exam with 100% Guarantee

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

<https://www.pass4itsure.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**

Shown is a screenshot of a wireless protocol analyzer displaying the decode information for a single 802.11 encrypted data + CF-Poll frame. The infrastructure BSS on which this information was captured is using WEP and this particular frame was sent from a client station (STA) to an access point (AP).

No	Ch	Len	S	R	Source	Dest	Summary
162	6	64	75	11	Askey:5C:D7:D3	Symbol:42:16:8C	802.11 encrypted data + CF-Poll

**network media info**

- timestamp : 2/8 20:06:57.113562
- signal strength : 75% (-50 dBm)
- noise level : 0% (-95 dBm)
- frame length : 64
- data rate : 11 mbps
- channel : 6
- CRC error : yes

**802.11 MAC header**

**frame control**

- protocol version : 2
- frame type : data
- subtype : data + CF-Poll
- to DS : 0
- from DS : 0
- more frag : 0
- retry : 0
- power management : 0
- more data : 0
- WEP : 1
- order : 0

- duration : 117 usec
- dest addr : 00:A0:F8:A2:16:8C
- src addr : 00:90:96:5C:D7:D3
- bssid : FF:FF:55:DA:CF:FE
- frag number : 0
- seq number : 1018

**802.11 encrypted frame body**

As a protocol analyst, how would you explain the existence of this frame on the wireless medium given the information in the decode?

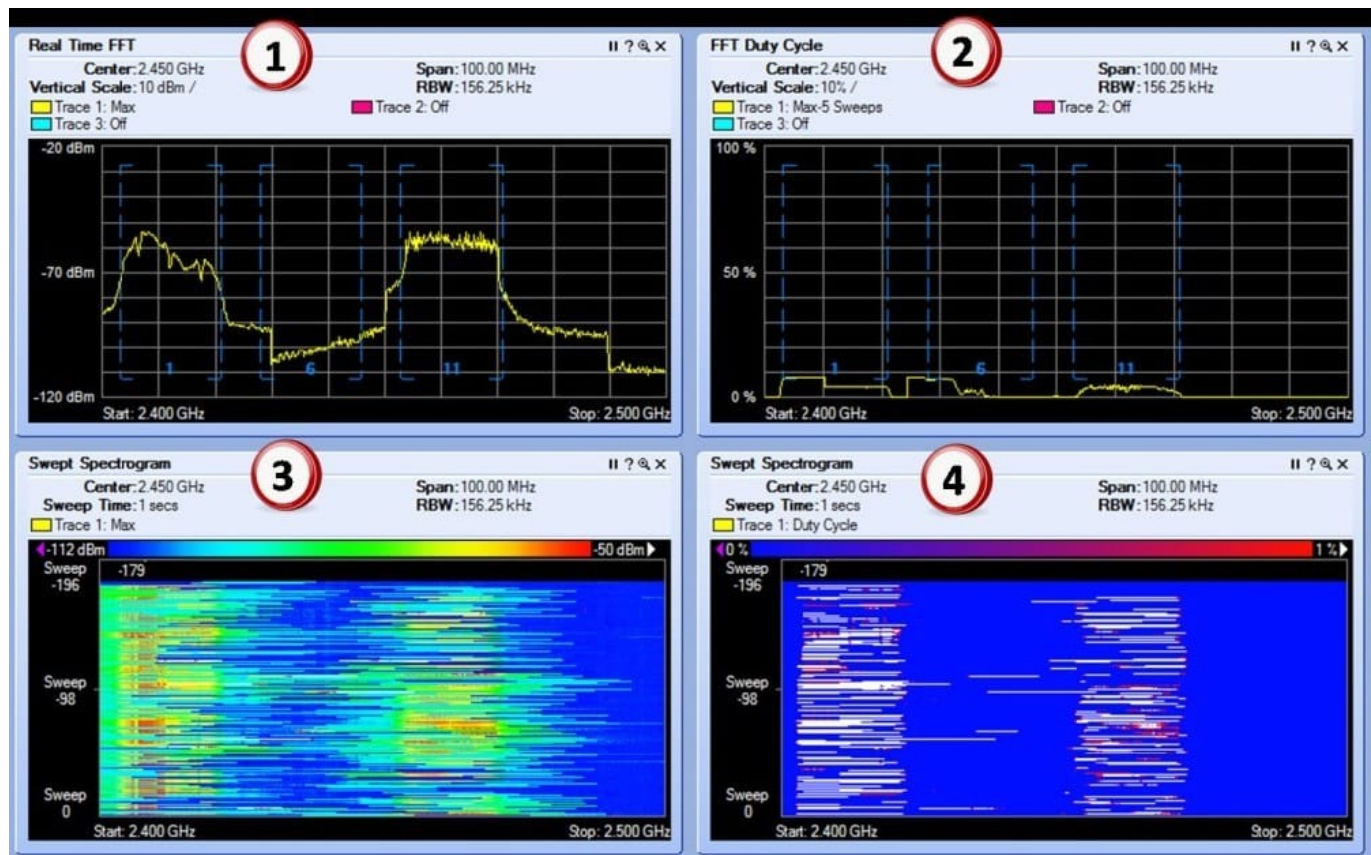
- A. The IEEE 802.11 network is using both version 1 and version 2 protocols simultaneously. This unexpected frame is from the version 2 protocol set.
- B. The frame was sent by a client station that does not comply with IEEE 802.11 standard to an access point that is Wi-Fi certified.
- C. The access point is operating as a repeater, and clients must poll repeater access points in order to transmit data frames through them.
- D. The frame was misinterpreted because of insufficient information received by the analyzer due to frame corruption.



Correct Answer: D

## QUESTION 2

Using the exhibit as a reference,



which spectrum plots display, in real time, the value of RF amplitude as a function of radio frequency?

- A. 1 and 2
- B. 1 and 3
- C. All of the plots
- D. 1, 3, and 4
- E. 3 and 4

Correct Answer: B

## QUESTION 3

Given: Your network consists of HT and ERP access points, and you are implementing VoWiFi with support for U-APSD.



When an ERP handset operating in WMM Power Save mode with a ReceiveDTIMs parameter of TRUE receives a Beacon containing a DTIM indicating queued broadcast traffic, what task is the handset required to perform?

- A. The handset must send a PS-Poll frame to the access point for every broadcast frame it receives with the More Data bit set to one.
- B. The handset must arbitrate for the medium and immediately issue an RTS directed to the access point with the NAV set to a value of 32,768.
- C. The handset must broadcast a CTS-to-Self frame indicating the station's need to control the medium long enough to receive all of the broadcast frames.
- D. The handset is to remain awake to receive the broadcast frame(s) following the Beacon that contains the DTIM.

Correct Answer: D

#### QUESTION 4

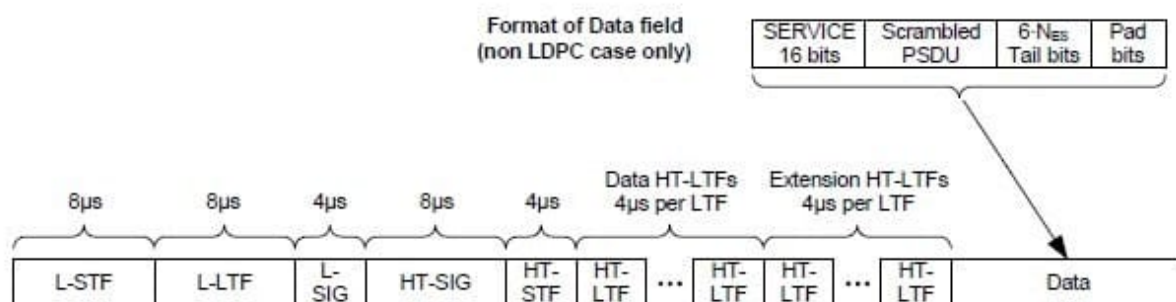
WMM-PS trigger frames can be what type of IEEE 802.11 frames? (Choose 2)

- A. QoS Null
- B. Reassociation
- C. QoS Data
- D. CTS
- E. QoS Action
- F. PS-Poll

Correct Answer: AC

#### QUESTION 5

What HT PPDU format is shown in the exhibit?



- A. HT-mixed format



- B. HT-greenfield format
- C. Non-HT format
- D. Non-HT duplicate format
- E. Dual Training Field format
- F. ERP-OFDM format

Correct Answer: A

[Latest PW0-270 Dumps](#)

[PW0-270 VCE Dumps](#)

[PW0-270 Study Guide](#)