



# PW0-071<sup>Q&As</sup>

Certified Wireless Technology Specialist - Sales (CWTS)

## Pass CWNP PW0-071 Exam with 100% Guarantee

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

<https://www.geekcert.com/pw0-071.html>

100% Passing Guarantee  
100% Money Back Assurance

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

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





### QUESTION 1

What statement accurately describes an advantage of manual RF site surveys over predictive site surveys?

- A. Manual site surveys are useful for locating and identifying sources of RF interference, while predictive site surveys are not capable of this task.
- B. Manual site surveys are more efficient than predictive site surveys in large facilities because GPS mapping can be used.
- C. Manual site surveys are more accurate than predictive site surveys because they take advantage of complex computer simulations.
- D. Manual site surveys allow the site surveyor to create a static RF environment, whereas predictive site surveys are subject to changes in the RF environment.

Correct Answer: A

---

### QUESTION 2

What wireless network access technology is used to cover a city with 802.11 or another wireless networking technology?

- A. WPAN
- B. WMAN
- C. WWAN
- D. WLAN

Correct Answer: B

---

### QUESTION 3

In a typical office building, Wi-Fi clients are likely to experience poor Wi-Fi coverage in what locations? (Choose 2)

- A. Cubicles
- B. Enclosed offices
- C. Hallways
- D. Elevators
- E. Stairwells

Correct Answer: DE

---



#### QUESTION 4

Which scenario represents an improper installation for an AP with low-gain omnidirectional antennas?

- A. Placed above the doorway, at one end of a long hallway
- B. Placed on the ceiling, near the center of a meeting room
- C. Mounted near the middle of a small branch office
- D. Placed on a centrally-located desk in a small office

Correct Answer: A

---

#### QUESTION 5

Which Wi-Fi technology simultaneously uses multiple radio chains to transmit or receive data?

- A. High Rate Direct Sequencing Spread Spectrum (HR/DSSS)
- B. Orthogonal Frequency Division Multiplexing (OFDM)
- C. Extended Rate Physical (ERP)
- D. Multiple Input, Multiple Output (MIMO)

Correct Answer: D

[Latest PW0-071 Dumps](#)

[PW0-071 PDF Dumps](#)

[PW0-071 Braindumps](#)