



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

Certified Wireless Technology Specialist - Sales (CWTS)

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### QUESTION 1

As an RF signal propagates, it reflects off an object. The reflected signal and the signal following a direct path arrive at the receiver at different points in time. What is the term used to describe this RF behavior?

- A. Antenna Diversity
- B. Multipath
- C. Multiple In, Multiple Out (MIMO)
- D. Channel Reciprocity
- E. Beamwidth Refraction

Correct Answer: B

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### QUESTION 2

What type of protection does a lightning arrestor provide to a Wi-Fi system?

- A. Protection from direct lightning strikes
- B. Prevention of direct lightning strikes
- C. Redirection of transient current due to nearby lightning strikes
- D. Absorption of the energy induced by direct lightning strikes

Correct Answer: C

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### QUESTION 3

As part of a pre-deployment manual RF site survey, your manager has assigned to you the task of documenting security and interference details about existing WLANs in the building. What is the best tool for locating and collecting information about existing APs in the building?

- A. Spectrum analyzer
- B. Wi-Fi client utilities
- C. Wireless protocol analyzer
- D. Predictive analysis software
- E. WLAN controller

Correct Answer: C

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**QUESTION 4**

Identify the strongest passphrase-based security mechanism for 802.11 wireless networks.

- A. TKIP
- B. WPA-PSK
- C. WPA2-Personal
- D. RC4
- E. WEP

Correct Answer: C

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**QUESTION 5**

ABC Corporation has decided to deploy their first Wi-Fi network in their corporate headquarters. ABC prepared for adding a Wi-Fi network by installing PoE-capable Ethernet switches in their wiring closets. What type of PoE implementation is this?

- A. Midspan
- B. Endpoint
- C. Injector-based
- D. Powerline
- E. Proprietary

Correct Answer: B

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