

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

Certified Wireless Technology Specialist - Sales (CWTS)

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**QUESTION 1**

Simple antenna diversity mitigates the adverse effects caused by which common Wi-Fi problem?

- A. Hidden node
- B. RF signal absorption
- C. Multipath
- D. Co-channel interference
- E. Polarization

Correct Answer: C

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**QUESTION 2**

How do Wi-Fi routers differ from Wi-Fi access points?

- A. Wi-Fi routers are comprised of both a router and an access point within the same hardware.
- B. Wi-Fi routers allow wireless users to connect to a wired network, but Wi-Fi access points do not.
- C. Wi-Fi routers offer advanced security options, but Wi-Fi access points are only capable of basic security.
- D. Wi-Fi routers allow wireless users to talk to other wireless users, but Wi-Fi access points do not.

Correct Answer: A

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**QUESTION 3**

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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**QUESTION 4**

ABC Company's wireless network is configured to hide the SSID in beacons, and allows connectivity only to approved MAC addresses. For encryption and authentication, ABC is using WEP security with a 128-bit key. You have been asked to provide feedback about the strength of their security. You tell ABC Company that \_\_\_\_\_.

- A. Each currently-used security mechanism is helpful, and the network is secure.
- B. MAC filtering will prevent unauthorized access, but SSID hiding and WEP will not.
- C. MAC filtering and SSID hiding will prevent unauthorized access, but WEP will not.
- D. WEP and SSID hiding will prevent unauthorized access, but MAC filtering will not.
- E. Each currently-used security mechanism is weak, and the network is insecure.

Correct Answer: E

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#### QUESTION 5

What is one difference between autonomous access points and controller-based access points?

- A. Controller-based access points can be centrally managed, but autonomous access points cannot.
- B. Controller-based access points support client roaming, but autonomous access points do not.
- C. Controller-based access points cannot be configured on an individual basis, but autonomous access points can.
- D. Controller-based access points associate to a WLAN controller, but autonomous access points do not.

Correct Answer: D

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