

CWT Practice Test Questions and Answers

1. What does MAC filtering do?

- A) Boosts signal strength
- B) Filters traffic by IP
- C) Allows or blocks devices based on their MAC address
- D) Encrypts router settings

2. What is RF signal attenuation?

- A) Signal amplification.
- B) Loss of signal strength over distance or obstacles
- C) Signal encryption.
- D) Signal boosting with antennas.

3. Why use VLANs in wireless networks?

- A) To reduce signal strength
- B) To create isolated network zones
- C) To disable DHCP
- D) To mask SSIDs

4. What is SSID in WLAN configuration?

- A) Security identifier
- B) Service Set Identifier
- C) Signal source input
- D) Subnet system ID

Answers: 1-C 2-B 3-B 4-B

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