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## **Q&A**

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**Exam : CWICP-202**

**Title : CWNP Wireless IoT  
Connectivity Professional  
(CWICP)**

**Version : DEMO**

1. In wireless IoT troubleshooting, what can cause excessive retries and packet loss in a communication session?

- A. High signal-to-noise ratio
- B. Congested frequency channels
- C. Use of encryption
- D. Low bandwidth usage

**Answer: B**

2. Which of the following wireless IoT technologies support mesh networking? (Select two)

- A. Zigbee
- B. LTE-M
- C. Bluetooth Mesh
- D. Wi-Fi

**Answer: AC**

3. What strategies can help mitigate risks in wireless IoT networks? (Select two)

- A. Disabling device firmware updates
- B. Using encryption for data transmission
- C. Regularly auditing network access
- D. Minimizing authentication checks

**Answer: BC**

4. Which of the following are common threats in wireless IoT networks? (Select two)

- A. Man-in-the-middle attacks
- B. Data compression
- C. Eavesdropping
- D. Signal boosting

**Answer: AC**

5. Which responsibilities are associated with the PHY layer in a wireless IoT network? (Select two)

- A. Modulating and demodulating data signals
- B. Encrypting data for transmission
- C. Managing frequency channels
- D. Addressing devices in the network

**Answer: AC**