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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