Vendor: CWNP

Exam Code: CWICP-202

Exam Name: CWNP Wireless IoT Connectivity Professional (CWICP)

Version: DEMO

QUESTION 1
Which security protocols are commonly used in wireless IoT networks? (Select two)

A. WPA2
B. AES
C. DTLS
D. FTP

Answer: AC

QUESTION 2
Which layer is responsible for ensuring reliable communication between IoT devices and applications in wireless IoT?

A. Data Link Layer
B. Network Layer
C. Transport Layer
D. Application Layer

Answer: C

QUESTION 3
Which MAC layer protocols are used in wireless IoT communication? (Select two)

A. CSMA/CA
B. AES-256
C. FHSS
D. TDMA

Answer: AD

QUESTION 4
Which tools are commonly used to troubleshoot network issues in wireless IoT solutions? (Select two)

A. Spectrum analyzer
B. Firewall
C. Network sniffer
D. Web browser

Answer: AC

QUESTION 5
Which IoT security challenge is most directly addressed by implementing mutual authentication?

A. Data integrity
B. Device identity verification
C. Secure data storage
D. Network latency

Answer: B

QUESTION 6
Which wireless IoT technologies utilize spread spectrum techniques for communication? (Select two)

A. Zigbee
B. LoRaWAN
C. Bluetooth
D. Wi-Fi

Answer: AB

QUESTION 7
Which of the following IoT connectivity technologies is most commonly used in industrial environments due to its high reliability and deterministic nature?

A. Zigbee
B. Wi-Fi
C. ISA100
D. Bluetooth

Answer: C

QUESTION 8
Which of the following are characteristics of Zigbee in IoT applications? (Select two)

A. Low power consumption
B. High bandwidth
C. Short range
D. Long range

Answer: AC

QUESTION 9
Which strategies help mitigate connectivity issues in wireless IoT networks? (Select two)

A. Reducing transmission power
B. Deploying more access points
C. Optimizing network bandwidth
D. Disabling encryption

Answer: BC

QUESTION 10
What is the first step in troubleshooting an IoT device that fails to connect to a wireless network?

A. Restart the device
B. Check the network signal strength
C. Perform a firmware update
D. Replace the device battery

Answer: B

QUESTION 11
Which of the following methods can be used to protect wireless IoT networks from Denial of Service (DoS) attacks?

A. Implementing firewalls
B. Using low power modes
C. Reducing signal strength
D. Disabling encryption

Answer: A

QUESTION 12
Which of the following is a primary advantage of Wi-Fi HaLow over traditional Wi-Fi for IoT applications?

A. Higher data rates
B. Longer range and lower power consumption
C. Improved security features
D. Compatibility with all existing IoT protocols

Answer: B

QUESTION 13
Which upper-layer protocols are commonly used in IoT applications for communication? (Select two)

A. CoAP
B. TCP
C. MQTT
D. FTP

Answer: AC

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