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CWNP CWICP-202

Wireless IoT Connectivity Professional (CWICP)



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Question: 1

When troubleshooting IoT device connectivity issues, what is a common reason for a device to drop from the network intermittently?

Response:

- A. MAC address filtering
- B. Poor power management
- C. Network congestion
- D. Static IP assignment

Answer: C

Question: 2

MQTT is a popular protocol for IoT. What does MQTT stand for?

Response:

- A. Message Queue Telemetry Transport
- B. Media Query Telemetry Transfer
- C. Medium Queue Telemetry Transfer
- D. Message Queue Transfer Transport

Answer: A

Question: 3

What are common troubleshooting techniques for dealing with intermittent IoT device connectivity? (Select two)

Response:

- A. Reducing the number of connected devices
- B. Rebooting the gateway
- C. Analyzing signal interference
- D. Disabling firewalls

Answer: B,C

Question: 4

Which diagnostic tool is useful for capturing network traffic to troubleshoot communication issues between IoT devices?

Response:

- A. Wireshark
- B. SNMP
- C. NetFlow
- D. Syslog

Answer: A

Question: 5

In wireless IoT communication, what does the "PHY" layer stand for?

Response:

- A. Physical Layer
- B. Physical Interface Layer
- C. Protocol Handling Layer
- D. Packet Handling Layer

Answer: A

Question: 6

What type of attack involves an unauthorized device impersonating a legitimate IoT device to gain network access?

Response:

- A. Man-in-the-middle attack
- B. Replay attack
- C. Spoofing attack
- D. Denial of Service (DoS) attack

Answer: C

Question: 7

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

Response:

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

Answer: B

Question: 8

Which wireless technologies are typically used for low-power, short-range IoT communication?

(Select two)

Response:

- A. LoRaWAN
- B. Bluetooth
- C. Sigfox
- D. NFC

Answer: B,D

Question: 9

What protocol is responsible for providing MAC layer security in IEEE 802.15.4 networks?

Response:

- A. Advanced Encryption Standard (AES)
- B. IP Security (IPsec)
- C. Transport Layer Security (TLS)
- D. Wi-Fi Protected Access (WPA2)

Answer: A

Question: 10

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

Response:

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

Answer: C

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