CWNP
CWIIP-302
Wireless IoT Integration Professional (CWIIP)

Questions And Answers PDF Format:

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Version = **Product**

Latest Version: 6.0

Question: 1

Which integration technologies are commonly used in smart home IoT environments?
(Select two)
Response:

A. Zigbee
B. LoRaWAN
C. Bluetooth Low Energy (BLE)
D. LTE-M

Answer: A,C

Question: 2

When developing an IoT integration solution, which data format is most commonly used for transmitting data between devices and cloud platforms?
Response:

A. XML
B. JSON
C. CSV
D. Binary

Answer: B

Question: 3

In developing IoT integration solutions, which security measure is critical for protecting data transmitted over wireless networks?
Response:

A. Implementing hardware encryption only
B. Using strong data encryption protocols such as AES
C. Reducing the frequency of data transmission
D. Disabling device authentication

Answer: B

Question: 4

What is the main benefit of testing IoT devices in a real-world environment before final implementation?
Response:

A. Reducing development costs
B. Validating device performance and network connectivity
C. Avoiding cloud service integration
D. Enhancing device aesthetics

Answer: B

Question: 5

Which wireless IoT technology is known for its high power efficiency and ability to connect devices over a large area using licensed spectrum?
Response:

A. Sigfox
B. LoRaWAN
C. NB-IoT
D. Wi-Fi

Answer: C

Question: 6

What are the benefits of conducting a stakeholder analysis during the requirements phase of an IoT project?
(Select two)
Response:

A. Understanding the needs and expectations of stakeholders
B. Identifying hardware vendors for the project
C. Prioritizing conflicting requirements from different stakeholders
D. Selecting network protocols

Answer: A,C

Question: 7

In an IoT integration solution, what is a primary advantage of using cloud-based management for maintaining IoT devices?
Response:

A. Higher processing power for IoT devices
B. Centralized control and easy scalability of device management
C. Lower bandwidth usage
D. Enhanced device mobility

Answer: B

Question: 8

During requirements analysis, which of the following should be prioritized to ensure scalability in IoT solutions?
Response:

A. Selection of high-cost hardware
B. Clear documentation of network protocols
C. Modular and flexible system design
D. Use of proprietary communication standards

Answer: C

Question: 9

When implementing an IoT solution, what is a common method for optimizing network performance and reducing latency?
Response:

A. Using smaller packet sizes for data transmission
B. Increasing the number of devices connected to the network
C. Implementing edge computing
D. Disabling encryption protocols

Answer: C

Question: 10

According to IEEE 29148:2018, what technique is commonly used to ensure that each requirement is testable?
Response:

A. Risk-based analysis
B. Gap analysis
C. Verification and validation criteria
D. Stakeholder analysis

Answer: C

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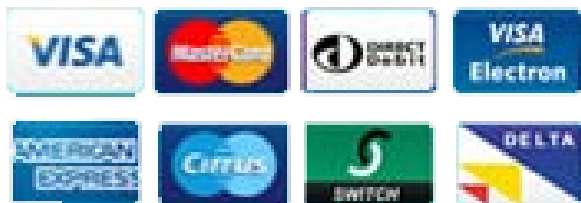
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