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CWNP Certified Wireless IoT Solutions Administrator(2025 Edition) Sample Questions (Q64-Q69):

NEW QUESTION # 64

You are considering the implementation of a lab for testing wireless equipment. What is the primary benefit of such a lab? (Choose the single best answer.)

- A. Provides for testing to determine how much RF exposure you can tolerate
- B. Provides a failover environment for your production systems
- **C. Provides a safe environment in which to develop practical skills and knowledge of a technology and to test the technology**
- D. Provides a way to repurpose old hardware that is not ready for final removal

Answer: C

Explanation:

- * Lab Purpose: Wireless testing labs offer controlled settings to:
- * Skill Development: Hone practical understanding of wireless technologies without impacting production environments.
- * Experimentation: Safely test different configurations, compatibility, and potential issues.
- * Troubleshooting: Isolate problems, test solutions, and understand how equipment behaves in various scenarios.
- * Other Benefits (While not the primary benefit):
- * Learning Environment: Ideal for structured training and exploration.
- * Evaluation: Compare hardware performance before deployment.

References

- * Benefits of IT Labs: Can be extended from wireless to broader IT experimentation and learning.
- (Articles on this topic are readily available)

NEW QUESTION # 65

What advantage is provided by using an NTP server within a wireless solution architecture?

- A. It provides for name resolution for older network devices
- **B. It ensures uniform, synchronized time among devices**
- C. It ensures security through AES encryption
- D. It provides for semi-automatic IP addressing in wireless sensor networks

Answer: B

Explanation:

- * Importance of Time Sync in IoT: Coordinated actions, accurate data analysis, and event logging in wireless IoT solutions often rely on devices having a shared time reference.
- * NTP's Role: Network Time Protocol (NTP) enables devices to synchronize their clocks against a reliable time source (NTP server), ensuring consistency across the network.
- * Why Other Options Don't Fit:
- * IP Addressing: Usually handled by DHCP, not NTP.
- * Encryption: SSL/TLS secure data in transit, not related to timekeeping.
- * Name Resolution: Purpose of DNS, not NTP.

References:

Network Time Protocol (NTP): How it works and its importance in distributed systems.

IoT Time Synchronization Challenges: Articles highlighting the need for accuracy in sensor networks and similar use cases.

NEW QUESTION # 66

What is a fundamental structural feature of JSON? (Choose the single best answer.)

- **A. It is a plaintext data structure that consists of free-form Key:Value pairs**

- B. It is a data structure stored in MySQL databases for configuration management
- C. It is a compressed data structure optimized for low bandwidth applications
- D. It is an encrypted data structure optimized for secure applications

Answer: A

Explanation:

* JSON Fundamentals: JSON (JavaScript Object Notation) is a text-based format for representing data in a structured, yet flexible way. Its key features are:

* Key-Value Pairs: Information is organized as "key":"value" pairs, making it human-readable.

* Plaintext: JSON is not encrypted, ensuring easy parsing across different systems.

* JSON vs. Other Options

* Not Encrypted: Security must be handled at a higher layer if needed.

* Not Optimized for Databases: While JSON can be stored in databases, it's designed for data exchange, not database structure.

* Not Inherently Compressed: Compression can be used with JSON, but it's not a core feature.

References:

JSON Introduction: Clear definitions and examples of its syntax. (e.g., <https://www.json.org/json-en.html>) JSON Data Structures: Explanations of how arrays and nested objects are handled within JSON.

NEW QUESTION # 67

Which one of the following location tracking technologies is most energy efficient in typical implementations?

- A. GPS
- B. Wi-Fi
- C. BLE Beacons
- D. Cellular

Answer: C

Explanation:

* BLE Beacon Power Efficiency: Bluetooth Low Energy (BLE) beacons are designed for low power consumption. Their primary function is to periodically broadcast short data packets (advertising their presence).

* Other Technologies:

* Cellular: More power-hungry due to long-range communication and complex protocols.

* GPS: Power intensive, especially when actively tracking location.

* Wi-Fi:

NEW QUESTION # 68

You must ensure proper security controls are in place for a wireless solution. The solution allows for the use of groups to grant access to resources and capabilities. What is the term used to describe a situation where an individual is granted more access than required because of inclusion in a group?

- A. Privilege creep
- B. Privilege escalation
- C. Improper grouping
- D. Improper delegation

Answer: A

Explanation:

* Privilege Creep Defined: Gradual accumulation of excessive permissions over time, often due to users changing roles or access needs not being adjusted accordingly.

* Other Terms:

* Privilege Escalation: A malicious act of obtaining higher-than-authorized access.

* Improper Delegation/Grouping: Faulty permission assignment, but not the gradual accretion aspect.

References:

Principle of Least Privilege: Security best practice emphasizing the need to minimize access to only what's necessary.

Access Control Models: Discussions of how privilege creep can violate security principles.

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