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## CWNP Certified Wireless IoT Solutions Administrator(2025 Edition) Sample Questions (Q81-Q86):

### NEW QUESTION # 81

Which protocol is MOST commonly used for lightweight, publish/subscribe communication in IoT systems?

- A. HTTP
- B. CoAP
- **C. MQTT**
- D. AMQP

**Answer: C**

Explanation:

MQTT is designed for constrained devices, low overhead, and unreliable networks using a publish/subscribe model. Other protocols are too heavy or designed for different communication styles.

## NEW QUESTION # 82

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

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

**Answer: D**

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 # 83

What is the most important consideration when deciding whether to implement a wired or wireless solution?

- A. The applications being used
- B. The distance between nodes
- C. The availability of PoE
- **D. Business and system requirements**

**Answer: D**

Explanation:

\* Requirements Drive Decisions: The decision between wired or wireless must align with the solution's overall purpose, performance targets, and operational constraints.

\* Key Considerations:

\* Reliability: Does the application require guaranteed connectivity? (Wired may be favored).

\* Installation Cost: Can extensive cabling be done, or is it prohibitively expensive? (Wireless may be favored).

\* Flexibility and Scalability: Is node placement likely to change in the future? (Wireless may be favored).

\* Other Factors are Important, But Secondary: Distance, PoE availability, specific applications all matter, but they are assessed within the context of the overarching business needs.

References:

Wireless vs. Wired Network Design: Comparisons of pros and cons, highlighting how use cases guide the choice.

IoT Solution Planning: Materials on defining requirements before selecting technology.

## NEW QUESTION # 84

Which metric is MOST useful for evaluating wireless coverage for an IoT sensor with low receiver sensitivity?

- A. MTU size
- **B. RSSI**
- C. Throughput
- D. Latency

**Answer: B**

Explanation:

Low-sensitivity sensors require sufficient signal strength (RSSI) for stable operation. Throughput and latency are less relevant for low-data IoT devices.

#### **NEW QUESTION # 85**

What best describes a proof-of-concept implementation?

- A. A full-scale test deployment in the target environment for users to work with
- **B. A limited-scope prototype deployment in the target environment to test and demonstrate capabilities in the real world**
- C. Testing for software bugs that might impact the end user
- D. A demonstration provided by the manufacturer in their facility that shows the capabilities of the system

**Answer: B**

Explanation:

Purpose of POC: A proof-of-concept (POC) validates the feasibility and potential value of a solution within its intended operational environment.

Scaling: POCs are small-scale, allowing for quicker and less costly testing before committing to a full-scale deployment.

Real-world Evaluation: Unlike manufacturer demos, a POC exposes the system to the unique variables (e.g., interference, usage patterns) present in the user's specific setting.

#### **NEW QUESTION # 86**

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