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1. What is the normal range for adult pulse rate?
  - A. 40–60 bpm
  - B. **60–100 bpm**
  - C. 100–140 bpm
  - D. 140–180 bpm

*Normal adult resting pulse is 60–100 beats per minute.*
2. The best way to prevent infection is:
  - A. Wearing gloves only
  - B. Taking antibiotics
  - C. **Hand hygiene**
  - D. Using masks only

*Hand hygiene is the single most effective infection control method.*
3. A resident is choking but can cough. The CNA should:
  - A. Perform Heimlich maneuver
  - B. Give water
  - C. **Encourage coughing**
  - D. Hit back forcefully

*If the patient can cough, air is still passing.*

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## CWNP CWISA-103 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• <b>Wireless Technologies:</b> This section of the exam measures the skills of Wireless Architects and covers foundational knowledge of wireless IoT technologies and their applications. It includes maintaining awareness of emerging technologies through research, understanding common applications and their associated frequencies and protocols, and familiarity with key standards organizations like IEEE, IETF, and Wi-Fi Alliance. The domain also encompasses defining various wireless network types including WLAN, WPAN, and IoT implementations across industries, along with understanding the hardware and software components of IoT devices and gateways, covering processors, memory, radios, sensors, and operating systems.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• <b>Supporting Wireless Solutions:</b> This section of the exam measures the skills of Wireless Support Engineers and focuses on the ongoing administration and support of wireless solutions across various vertical markets. It involves administering solutions in healthcare, industrial, smart cities, retail, and other environments while troubleshooting common problems including interference, configuration issues, and hardware malfunctions. The domain includes determining the best use of scripting and programming solutions for IoT implementations, understanding data structures and APIs, and comprehending networking and security protocols. It also covers understanding application architectures and their impact on wireless solutions, including single-tier and multi-tier architectures, database systems, and application servers.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Implementing Wireless Solutions:</b> This section of the exam measures the skills of Wireless Implementation Specialists and covers the practical implementation of wireless IoT solutions. It involves understanding key issues related to automation, integration, monitoring, and management, and using best practices in implementation, including pilot testing, configuration, installation, and documentation. The domain includes validating implementations through testing and troubleshooting, performing installation procedures including equipment mounting and connectivity configuration, and implementing security solutions covering authentication, authorization, and encryption. It also encompasses knowledge transfer practice, including staff training and solution documentation.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Planning Wireless Solutions:</b> This section of the exam measures the skills of IoT Solutions Architects and encompasses the planning phase of wireless IoT solutions. It involves identifying system requirements, including use cases, capacity needs, security requirements, and integration needs, while considering constraints such as budgetary, technical, and regulatory limitations. The domain includes selecting appropriate wireless solutions based on requirements, planning for technical needs, including LAN</li> <li>• WAN networking and frequency coordination, and understanding the capabilities of common wireless IoT solutions like Bluetooth, Zigbee, and LoRaWAN, along with location services and methods.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Radio Frequency Communications:</b> This section of the exam measures the skills of RF Engineers and focuses on the fundamental principles of radio frequency communications. It involves explaining RF wave characteristics such as frequency, wavelength, and amplitude, and understanding behaviors like amplification, attenuation, and free space path loss. The domain covers describing modulation techniques including ASK, FSK, PSK, and QAM, and explaining the capabilities of RF components like radios, antennas, and cabling. It also includes describing the use and capabilities of different RF bands in terms of communication ranges and power levels.</li> </ul>

## CWNP Certified Wireless IoT Solutions Administrator(2025 Edition) Sample Questions (Q11-Q16):

### NEW QUESTION # 11

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

- A. It is an encrypted data structure optimized for secure applications
- **B. It is a plaintext data structure that consists of free-form Key:Value pairs**
- C. It is a data structure stored in MySQL databases for configuration management
- D. It is a compressed data structure optimized for low bandwidth applications

**Answer: B**

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 # 12

As an RF signal propagates it becomes weaker as it gets farther away from the transmitter. What concept is described?

- **A. Free Space Path Loss**
- B. Beamwidth
- C. RF latency
- D. Diffraction

**Answer: A**

Explanation:

The concept described is Free Space Path Loss (FSPL). FSPL refers to the reduction in power density of an electromagnetic wave as it propagates through a clear, unobstructed path in free space. This weakening of the signal is due to the spreading of the wavefront as it travels, causing the power to be distributed over a larger area. The FSPL can be calculated using the Friis Transmission Equation, which shows that the received power decreases with the square of the distance from the transmitter. This concept is fundamental to understanding the behavior of RF signals in various communication systems, including wireless IoT, where the signal strength at the receiver is a critical factor for reliable data transmission.

References: The information provided aligns with the Friis Transmission Equation, which models how the power of an RF signal decreases with distance<sup>1</sup>. Additionally, the concept of FSPL is a well-known phenomenon in RF propagation, affecting the design and optimization of wireless communication systems

### NEW QUESTION # 13

What is the most common difference between a single board computer (SBC) and a controller board?

- A. Controller boards have I/O headers and SBCs do not
- B. SBCs always have connectors for M2 devices and controller boards do not
- C. Controller boards have more powerful processors than most SBCs
- **D. SBCs typically have connectors for display and input devices while controller boards do not**

**Answer: D**

Explanation:

\* SBCs (Single Board Computers): Designed as standalone, small-form-factor computers. They often include:

\* Display Interfaces: HDMI, DisplayPort, etc.

\* Input Connections: USB for keyboards, mice, etc.

\* General Purpose Functionality: Can run a full operating system for wider applications.

- \* Controller Boards: Focus on controlling specific hardware or systems.
  - \* Limited direct I/O: Limited connectors for displays/input devices.
  - \* Specialized tasks: Designed for embedded applications within larger systems.
- References
- \* SBC Examples: <https://www.raspberrypi.org/>, <https://www.beagleboard.org/>
  - \* Controller Board Examples: <https://www.arduino.cc/>

#### NEW QUESTION # 14

You are performing an implementation for a cloud-based wireless solution. How is connectivity to the cloud established? (Choose the single best answer.)

- **A. Through any Layer 3 network connected to the Internet**
- B. Through the use of IPX/SPX routers
- C. Through cellular Internet connections only
- D. Through BLE Layer 2 connections that do not use IP

**Answer: A**

Explanation:

Cloud Connectivity Relies on IP: Most cloud-based services operate via the internet, which utilizes Internet Protocol (IP) at Layer 3 of the network model.

Flexibility: Various Layer 2 technologies (Ethernet, Wi-Fi) can connect to a Layer 3 network that ultimately provides Internet access  
BLE Exception: Bluetooth Low Energy can have cloud connectivity, but often through gateways and not as a direct Layer 2 connection.

Eliminating Incorrect Options: IPX/SPX is an outdated protocol, and cellular is only one possible way to achieve Internet access.

#### NEW QUESTION # 15

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

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

**Answer: A**

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 # 16

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