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CWNP Certified Wireless IoT Solutions Administrator(2025 Edition) Sample Questions (Q59-Q64):

NEW QUESTION #59

You are deploying a ZigBee network based on the frequency band available for ZigBee deployment worldwide. What allowable action will do the most to minimize ZigBee and 802.11 interference?

- A. Use the 5 GHz band for all 802.11 communications
- B. Use the 5 GHz band for all ZigBee communications
- C. Use the 6 GHz band for all ZigBee communications
- D. Use the 2.4 GHz band for all 802.11 communications

Answer: A

Explanation:

- * Wi-Fi and Zigbee Interference: Both can operate in the 2.4 GHz band, leading to potential interference that degrades performance for both networks.
- * 5 GHz Advantages:
- * Less crowded: Fewer devices operate in the 5 GHz band, reducing interference potential.
- * Wider Channels: 5 GHz supports wider channels, enabling higher data throughput for Wi-Fi.

NEW QUESTION #60

You are planning to outsource the implementation of a new LoRaWAN w of the service provider performing the implementation in all cases?

- A. Ongoing paid support
- B. Effective documentation
- C. Proof of concept
- D. Ongoing free support

Answer: B

Explanation:

- * Outsourcing Knowledge Transfer: When outsourcing implementation, the service provider has firsthand knowledge of system setup and configuration. Clear documentation ensures this knowledge remains accessible to you after the project is complete.
- * Ongoing Support: While paid/free support options influence long-term maintenance, they won't substitute missing documentation about the specific setup.
- * Reducing Future Vendor Reliance: Detailed documentation helps mitigate over-reliance on the service provider for minor changes and troubleshooting, giving you more long-term autonomy.
- * Proof of Concept: A POC typically happens before outsourcing, and focuses on validating the solution's feasibility, not ensuring smooth knowledge transfer thereafter.

References:

Service Level Agreements (SLAs): Documentation related to outsourced work may be defined as a deliverable within an SLA. Knowledge Management Best Practices:

NEW OUESTION #61

What is a common characteristic of Industrial IoT (IIoT) devices that is not a characteristic of all IoT devices?

- A. Ruggedized devices constructed for operating in harsh environments
- B. Use of standardized protocols
- C. Use of proprietary protocols

• D. Transmission of small amounts of data throughout the day

Answer: A

Explanation:

- * IIoT Environments: Industrial IoT (IIoT) often involves deployment in harsh environments (factories, plants, outdoor sites) with:
- * Extreme temperatures
- * Dust & Vibrations
- * Exposure to chemicals or moisture
- * Ruggedization: IIoT devices are designed to withstand these conditions, ensuring reliability and longevity.

References

- * IIoT: https://en.wikipedia.org/wiki/Industrial Internet of things
- * Rugged Devices: Articles on ruggedized electronics will emphasize their importance in industrial settings.

NEW QUESTION #62

What is defined as the weakening of signal amplitude as the signal passes through a medium?

- A. Scattering
- B. Reflection
- C. Diffraction
- D. Attenuation

Answer: D

Explanation:

- * Attenuation: Describes the progressive loss of signal strength as it travels through a medium (like air, cables, walls). It's caused by factors like absorption, distance, and obstacles.
- * Other Phenomena:
- * Diffraction: Bending of waves around obstacles.
- * Reflection: Waves bouncing off surfaces.
- * **Scattering: ** Waves dispersing in multiple directions.

References

* Attenuation: https://en.wikipedia.org/wiki/Attenuation

NEW QUESTION #63

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

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

Answer: A

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 #64

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