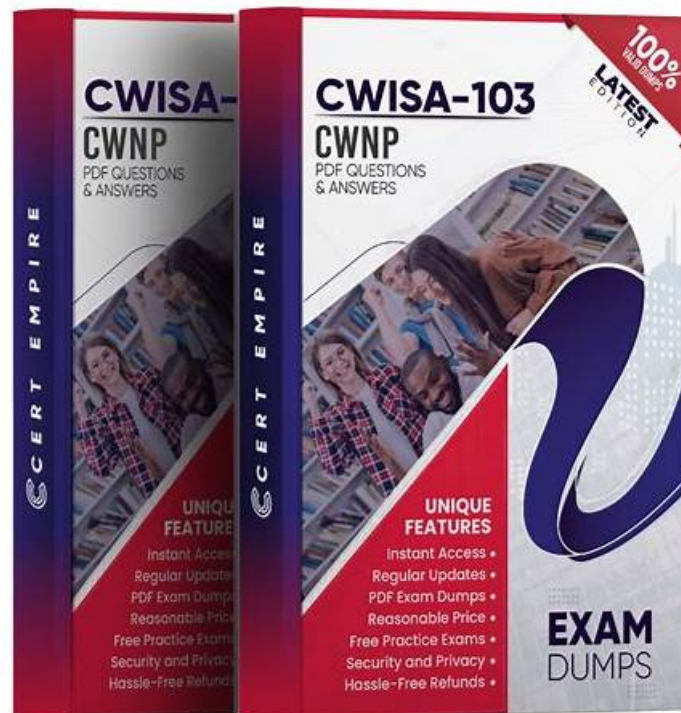# Latest CWISA-103 Mock Test, Exam CWISA-103 Review

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CWNP Certified Wireless IoT Solutions Administrator(2025 Edition) Sample Questions (Q22-Q27):

NEW QUESTION # 22
You have implemented a wireless mesh network. All mesh nodes are properly configured for participation in the same mesh network. Several of the mesh nodes are unable to connect to other mesh nodes. What action may provide a solution to this problem?

- A. Place the faulty mesh nodes in their own mesh network
- B. Move the faulty mesh nodes to provide for better signal strength
- C. Change the output power settings only on the faulty mesh nodes
- D. Change the security settings on the faulty mesh nodes

Answer: B

Explanation:
Mesh Connectivity Depends on Signal: Mesh nodes relay data for each other. Weak signal strength between nodes can disrupt connectivity throughout the network.
Troubleshooting Signal Issues: Physically relocating affected nodes can improve their ability to form stable connections with other nodes in the mesh.

NEW QUESTION # 23

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

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

NEW QUESTION # 24

You are troubleshooting a problem with a wireless solution that uses MQTT where the IoT end devices are not reporting to the MQTT server/broker. At what Layer of the OSI Model should troubleshooting begin when using a bottom-up method?

- A. Layer 6
- B. Layer 1
- C. Layer 4
- D. Layer 5

Answer: B

Explanation:
* Bottom-Up Troubleshooting: The OSI model provides a structured diagnostic approach. Starting at Layer 1 ensures basic physical connectivity issues are ruled out first.
* MQTT Relies on IP: MQTT operates at a higher layer of the OSI model, relying on TCP/IP (Layers 4 and 3) for communication. Problems at the physical layer will disrupt everything built upon it.
* Checking the Fundamentals: Before investigating complex application issues (MQTT), verify cables, link lights, Wi-Fi signal strength, etc.
References:
OSI Model: Descriptions of the seven layers, emphasizing the foundation provided by Layer 1 (Physical).
Network Troubleshooting Guides: Resources that outline common Layer 1 problems and their symptoms.

NEW QUESTION # 25

Key performance indicators and business requirements are most relevant to what operational activity for an existing wireless IoT

solution?

- A. Removal
- B. Upgrading
- C. Monitoring
- D. Implementation

Answer: C

Explanation:
KPI alignment: Key Performance Indicators (KPIs) define success metrics for the wireless IoT solution (e.g., uptime, device responsiveness, data accuracy). Continuous monitoring tracks performance against these KPIs.
Meeting Business Needs: Monitoring ensures the solution delivers the intended value.
Are response times fast enough? Are business processes supported effectively?
Proactive maintenance: Monitoring can reveal performance issues before they become critical failures, allowing for proactive fixes.
Optimization: Monitoring data over time helps identify areas for fine-tuning the solution to further align with business requirements.

NEW QUESTION # 26

You are planning a wireless solution. Why should you consider an ongoing monitoring system for use after the solution is deployed?

- A. Monitoring the solution provides additional billable hours
- B. To ensure that the system continues to meet the original requirements, even if users later indicate poor performance
- C. Implementation validation is never completed, it continues throughout the life of the system
- D. The number of users and the use of the solution will change over time and monitoring allows for detection of these changes

Answer: D

Explanation:
* Ongoing Monitoring for Adaptability: Wireless networks are dynamic environments. Ongoing monitoring is essential because:
* Changing Usage Patterns: User numbers and how they utilize the network evolve over time.
* Capacity Adjustments: Monitoring reveals if the network needs scaling for more devices or changing use cases.
* Security: Helps detect unauthorized access or anomalies.
References
* Importance of Wireless Network Monitoring: Resources will detail its role in proactive management

NEW QUESTION # 27

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