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GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q26-Q31):

NEW QUESTION # 26

Which of the following is an essential component of an intelligence-gathering strategy for ICS security?

Response:

- A. Restricting internet access for ICS operators
- **B. Continuous monitoring of ICS-specific threats**
- C. Increasing network bandwidth
- D. Replacing legacy hardware with new systems

Answer: B

NEW QUESTION # 27

You are updating the incident response plan for a manufacturing facility with critical ICS operations. Which of the following components should you include to ensure a comprehensive and effective plan?

(Select all that apply)

Response:

- A. Post-incident procedures for assessing the impact and lessons learned
- B. Enabling automatic updates for all field devices without review
- C. Clear steps for containment, eradication, and recovery
- D. Assigning roles and responsibilities for the incident response team

Answer: A,C,D

NEW QUESTION # 28

Which of the following best describes the relationship between ICS and IT networks?

Response:

- A. ICS networks control physical processes, while IT networks handle business operations
- B. ICS networks prioritize user accessibility, similar to IT networks
- C. ICS and IT networks operate independently without any interaction
- D. IT networks control ICS processes remotely via cloud-based services

Answer: A

NEW QUESTION # 29

Which control helps prevent threats to Integrity?

- A. Implementing digital signatures
- B. Centralized LDAP authentication
- C. Firewall egress filtering
- D. Logging IDS alerts

Answer: A

Explanation:

Integrity in cybersecurity ensures that data and systems are not altered or tampered with in an unauthorized manner. To protect integrity, controls must verify that data originates from a trusted source and has not been changed.

Digital signatures (D) provide cryptographic proof of data origin and integrity by enabling recipients to verify that the data has not been altered since it was signed.

Firewall egress filtering (A) limits outbound traffic but primarily protects confidentiality and availability, not directly integrity.

Logging IDS alerts (B) supports detection and auditing but is reactive rather than preventive.

Centralized LDAP authentication (C) manages user authentication and access control, mainly protecting confidentiality and accountability.

GICSP highlights digital signatures as a core control to maintain data integrity, especially for firmware, configuration files, and critical commands within ICS.

Reference:

GICSP Official Study Guide, Domain: ICS Security Principles

NIST SP 800-82 Rev 2, Section 6.5 (Information Integrity Controls)

GICSP Training on Cryptographic Controls and Data Integrity

NEW QUESTION # 30

Which security concern is commonly associated with Level 0 and Level 1 devices in ICS environments?

Response:

- A. Inability to transmit data in real time
- B. Over-reliance on cloud computing
- C. Limited encryption capabilities
- D. Lack of compliance with GDPR

Answer: C

