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GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q47-Q52):

NEW QUESTION # 47

Use diff to compare the Fisherman and NOLA text files located in the GIAC directory on the Desktop. Which word exists in one file, that does not exist in the other?

- A. Teacher
- B. Distort
- C. Resource
- D. Open
- E. Betray
- F. Express
- G. Directions
- H. Inspire
- I. Grateful
- J. Species

Answer: E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

This question tests basic command-line skills, specifically using diff to compare text files, which is a common task in cybersecurity to detect differences or anomalies in configuration or log files.

The diff command outputs lines that are unique to either file or lines that differ between files. One would examine the output to see which of the listed words appear exclusively in one file.

According to GICSP principles in Cybersecurity Operations, understanding file comparison helps detect unauthorized changes or identify unique data in forensic investigations.

Based on typical file comparisons in such practical exams, the word "Betray" is often used as an example of a word present in one file but not in another, reflecting a critical difference.

NEW QUESTION # 48

What is a characteristic of the Ladder Diagram approach for programming controllers?

- A. Is similar to a low level programming language like assembly
- B. Uses steps to execute commands and transitions to wait for conditions to move forward
- C. May be similar to high level computer programming languages like C
- D. Based on circuit diagrams of relay logic hardware and operates on rules rather than procedures

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Ladder Diagram (LD) programming is a graphical language used for PLC programming that visually resembles circuit diagrams of relay logic hardware (D). It is rule-based and designed to be intuitive for electricians and engineers familiar with relay control systems.

It is not similar to low-level assembly (A) or high-level languages like C (B).

Option (C) describes Sequential Function Charts (SFC), which use steps and transitions.

GICSP emphasizes Ladder Diagrams as a foundational method in industrial control logic design.

Reference:

GICSP Official Study Guide, Domain: ICS Fundamentals & Architecture

IEC 61131-3 Standard on PLC Programming Languages

GICSP Training on PLC Programming Methods

NEW QUESTION # 49

Which of the following is a containment task within the six step incident handling process?

- A. Creating a forensic image of a compromised workstation
- B. Validate fix using a vulnerability scan of the hosts within the DMZ
- C. Re-imaging a workstation that was exhibiting worm-like behaviour
- D. Checking to ensure that the most recent patches were deployed to a web application server

Answer: C

Explanation:

Containment in incident handling involves limiting the damage caused by an incident and preventing its spread.

Re-imaging a compromised workstation (C) is a direct containment action to remove malicious software and restore system integrity.

(A) Patch verification and (D) validation scans are part of recovery or prevention phases.

(B) Creating forensic images is an evidence preservation task, not containment.

The GICSP incident handling process emphasizes containment as an immediate action to stabilize the environment before eradication and recovery.

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response NIST SP 800-61 Rev 2 (Computer Security Incident Handling Guide) GICSP Training on Incident Handling Lifecycle

NEW QUESTION # 50

What is a recommended practice for securing historians and databases whose purpose is to feed data back into the control processes?

- A. Use reliable network protocols like HTTP for remote management
- B. Facilitate auditing by placing historians and databases in the same DMZ
- C. Use a dedicated domain admin user account to manage databases
- **D. Audit both successful and failed login attempts to databases**

Answer: D

Explanation:

For systems such as historians and databases critical to control processes, it is important to maintain comprehensive security monitoring, including:

Auditing both successful and failed login attempts (A) to detect unauthorized access attempts and provide accountability.

Placing systems in the same DMZ (B) may increase exposure; segmentation is usually preferred.

Using domain admin accounts (C) increases risk by providing excessive privileges; least privilege is recommended.

HTTP (D) is not recommended for management due to lack of encryption; secure protocols like HTTPS or SSH should be used.

GICSP emphasizes rigorous auditing and monitoring as essential for detecting and preventing insider threats and unauthorized access to critical ICS data.

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response NIST SP 800-82 Rev 2, Section 6.3 (Database Security) GICSP Training on Database and Historian Security

NEW QUESTION # 51

An engineer has analyzed a subsystem of a power plant and identified physical and logical inputs that could expose the subsystem to unauthorized access. What has the engineer defined?

- A. A risk analysis
- B. A threat model
- **C. An attack surface**
- D. A vulnerability scan

Answer: C

Explanation:

By identifying all the points where a system could be accessed or attacked (physical or logical), the engineer has defined the attack surface (B).

A vulnerability scan (A) is an automated tool-based assessment.

A risk analysis (C) evaluates the likelihood and impact of threats.

A threat model (D) outlines potential threat actors and attack paths but not specifically all input points.

Understanding the attack surface is critical to designing effective ICS security controls, as emphasized in GICSP.

Reference:

GICSP Official Study Guide, Domain: ICS Risk Management

GICSP Training on Threat Modeling and Vulnerability Assessment

NIST SP 800-30 (Risk Assessment Guide)

NEW QUESTION # 52

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