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GIAC Global Industrial Cyber Security Professional (GICSP) Sample

Questions (Q48-Q53):

NEW QUESTION # 48
A plant is being retrofitted with new cyber security devices in Purdue Level 3. What should the network security architect suggest for the installation?

- A. Place the cyber security devices on their own subnet
- B. Add a firewall to segregate the cyber security devices
- C. Move the cyber security devices to a DMZ

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
In Purdue Level 3, which typically houses operations management systems and network devices, best practices for retrofitting security devices include placing those devices on their own subnet (B). This segmentation:
Limits broadcast domains and reduces unnecessary traffic
Enables easier management of security policies specific to cybersecurity devices Provides isolation that helps protect security devices from general network traffic and potential attacks Adding a firewall (A) is useful but does not replace subnet segregation. Moving devices to a DMZ (C) is typically reserved for systems that bridge between enterprise and ICS networks (often at Purdue Level 3 to Level 4 boundaries), not internal device placement within Level 3.
This approach is emphasized in GICSP's ICS Security Architecture & Network Segmentation domain as a fundamental network design principle.
Reference:
GICSP Official Study Guide, Domain: ICS Security Architecture & Design
NIST SP 800-82 Rev 2, Section 5.5 (Network Segmentation and Security Devices) GICSP Training on Network Security Architecture

NEW QUESTION # 49
How can virtualization be leveraged in an ICS environment?

- A. Testing new patches
- B. Increasing processing speed
- C. Increasing networking speed
- D. Sharing hardware resources across security levels

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Virtualization allows ICS administrators to test new patches or software updates (B) in a controlled, isolated environment before deploying them on production systems. This minimizes operational risk and downtime.
Virtualization does not inherently increase networking speed (A) or processing speed (D).
Sharing hardware resources across different security levels (C) is generally discouraged due to security risks.
GICSP highlights virtualization as a valuable tool for safe testing and development in ICS environments.
Reference:
GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response GICSP Training on Patch Management and Virtualization

NEW QUESTION # 50
Which command can be used on a Linux system to search a file for a string of data and return the results to the screen?

- A. type
- B. tail
- C. cat
- D. grep

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The grep command (C) is a powerful and widely used Linux utility for searching text or data patterns within files and returning matching lines to the screen. It supports regular expressions, making it flexible for complex searches.

type (A) displays the kind of command (shell builtin, file, alias).

cat (B) outputs entire file contents but does not search.

tail (D) shows the last lines of a file but also does not perform searches.

In ICS security and forensic investigations (covered in GICSP), grep is essential for quickly finding relevant log entries or configuration data.

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response Linux Command Line Basics (Referenced in GICSP) GICSP Training on Incident Response and Forensics Tools

NEW QUESTION # 51

Which type of process is described below?

The Station A stamping machine receives 250 Kg of rolled stock from Roller Station D, which it stamps into bearings.

GIAC

- A. Distributed
- B. Batch
- C. Discrete
- D. Continuous

Answer: C

Explanation:

The process described involves transforming raw rolled stock into discrete products-bearings-by stamping them at Station A.

This is characteristic of a discrete process (D), where distinct, countable items are produced (bearings), typically involving individual units or assemblies.

Batch processes (C) involve processing material in defined lots or batches, but the emphasis here is on individual item production.

Continuous processes (B) run nonstop with materials continuously flowing, common in chemical plants but not in stamping.

Distributed (A) refers to control architecture rather than process type.

GICSP defines discrete manufacturing processes as producing distinct items, requiring specific cybersecurity considerations around control logic and equipment.

Reference:

GICSP Official Study Guide, Domain: ICS Fundamentals & Operations

ISA-95 and ISA-88 Standards (Referenced in GICSP)

GICSP Training on Process Types and Control Strategies

NEW QUESTION # 52

Which of the following devices would indicate an enforcement boundary?

- A. A router with ACLs
- B. An application with a login screen
- C. A switch with VLANs
- D. A workstation with antivirus

Answer: A

Explanation:

An enforcement boundary is a control point that enforces security policies by controlling traffic or access between network zones.

A router with Access Control Lists (ACLs) (C) acts as an enforcement point by filtering traffic between networks or subnets, establishing security boundaries.

Applications with login screens (A) and antivirus on workstations (B) provide endpoint security but do not enforce network boundaries.

Switches with VLANs (D) support segmentation but do not typically enforce traffic filtering or security policies.

GICSP highlights routers and firewalls as primary enforcement boundary devices in ICS network architectures.

Reference:

GICSP Official Study Guide, Domain: ICS Security Architecture & Design
NIST SP 800-82 Rev 2, Section 5.5 (Network Security Architecture)
GICSP Training on Network Segmentation and Enforcement Boundaries

NEW QUESTION # 53

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