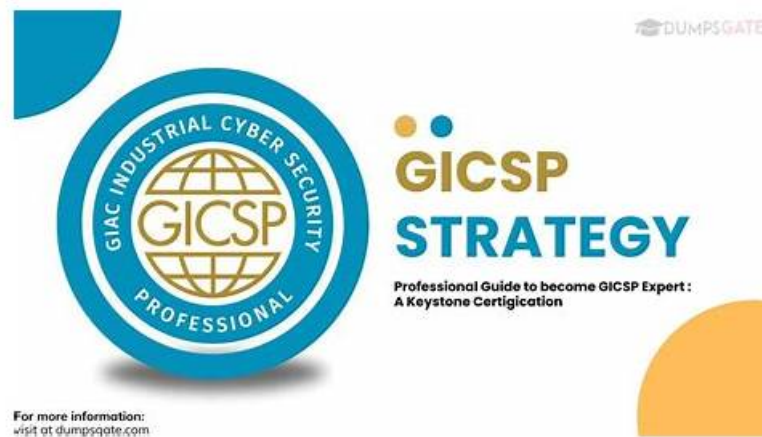


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## GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q11-Q16):

### NEW QUESTION # 11

Implementation of LDAP to manage and control access to your systems is an outcome of which NIST CSF core function?

- A. Identify
- B. Detect
- C. Respond
- D. Protect

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

LDAP (Lightweight Directory Access Protocol) is used to manage authentication and authorization services, controlling user access

to systems and resources.

This function aligns with the Protect function (A) of the NIST Cybersecurity Framework (CSF), which focuses on access control, identity management, and protective technology to safeguard systems.

Identify (B) relates to asset management and risk assessment.

Respond (C) deals with incident response.

Detect (D) relates to discovering cybersecurity events.

GICSP maps LDAP implementation as a key protective control to ensure authorized access in ICS environments.

Reference:

GICSP Official Study Guide, Domain: ICS Security Governance & Compliance NIST CSF Framework (Protect Function) GICSP Training on Identity and Access Management

### NEW QUESTION # 12

Which of the following is a key responsibility of ICS operators?

Response:

- A. Managing the corporate network
- **B. Ensuring the physical processes remain operational**
- C. Designing enterprise-level software
- D. Managing user access to cloud resources

**Answer: B**

### NEW QUESTION # 13

Which resource includes a standardized categorization of common software vulnerabilities?

- **A. CWE**
- B. CSC
- C. CVSS
- D. CIP

**Answer: A**

Explanation:

The Common Weakness Enumeration (CWE) (A) is a comprehensive list and taxonomy of common software weaknesses and vulnerabilities. It provides standardized names and definitions that help organizations identify and mitigate software security issues.

CVSS (B) is a scoring system used to rate the severity of vulnerabilities but does not categorize them.

CSC (C) refers to Critical Security Controls, a set of best practices, not a vulnerability catalog.

CIP (D) relates to Critical Infrastructure Protection standards, not vulnerability taxonomy.

GICSP includes CWE as an essential resource for understanding and classifying software vulnerabilities within ICS.

Reference:

GICSP Official Study Guide, Domain: ICS Security Governance & Compliance MITRE CWE Website GICSP Training on Vulnerability Management

### NEW QUESTION # 14

Which of the following can an attacker gain by obtaining PLC logic project files for a SCADA system?

- A. Information about operational firewall rulesets
- B. Data regarding personnel and hiring practices
- **C. Details about the network architecture**
- D. Schedule of vendor product releases

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

PLC logic project files contain the source code and configuration used to program a programmable logic controller (PLC). These files often reveal:

Control logic and operational sequences

Network addressing information

Interconnections between devices and systems

Thus, an attacker with access to these files can infer details about the network architecture (B), including how devices communicate, which protocols are used, and possibly the network topology.

Personnel data (A), firewall rulesets (C), and vendor release schedules (D) are not typically stored within PLC logic projects.

The GICSP framework stresses protecting such engineering artifacts because their compromise can provide an attacker with valuable insight to facilitate targeted attacks on ICS.

Reference:

GICSP Official Study Guide, Domain: ICS Security Architecture & Design

GICSP Training Modules on PLC Security and Engineering Artifacts Protection NIST SP 800-82 Rev 2, Section 5.6 (System and Communication Protection)

### NEW QUESTION # 15

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

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

**Answer: B**

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 # 16

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