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GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q67-Q72):

NEW QUESTION # 67

Martin is writing a document that describes in general terms how to secure embedded operating systems. The document includes issues that are specific to embedded devices vs desktop and laptop operating systems.

However, it does not call out specific flavors and versions of embedded operating systems. Which type of document is Martin writing?

- A. Guideline
- B. Procedure
- C. Policy
- D. Standard

Answer: A

Explanation:

A Guideline (A) provides general recommendations and best practices without mandatory requirements or detailed instructions.

Procedures (B) are step-by-step instructions for specific tasks.

Standards (C) specify mandatory requirements, often with measurable criteria.

Policies (D) establish high-level organizational directives and rules.

Martin's document provides general, non-mandatory advice applicable broadly, fitting the definition of a guideline.

Reference:

GICSP Official Study Guide, Domain: ICS Security Governance & Compliance NIST SP 800-53 Rev 5 (Security Control Documentation Types) GICSP Training on Security Documentation and Governance

NEW QUESTION # 68

An organization wants to use Active Directory to manage systems within its Business and Control system networks. Which of the following is the recommended security practice?

- A. Separate Active Directory domains for the Business and Control system networks
- B. Shared Active Directory domain with separate domain controllers for the Business and Control system networks
- C. Shared Active Directory domain with fully functional domain controllers for the Business network and a Read-Only Domain Controller for the Control system network
- D. An Active Directory domain for the Business network and a Windows workgroup with a domain controller for the Control system network

Answer: C

Explanation:

The recommended best practice is to use a shared Active Directory domain while deploying a Read-Only Domain Controller (RODC) within the Control system network (D). This approach:

Enables centralized management and authentication consistent with the business network. Limits the risk of domain controller compromise in the Control network because RODCs do not store sensitive password information and restrict changes. Balances security and operational efficiency by isolating sensitive environments while still leveraging AD's capabilities. Options A and C increase complexity or risk by fully separating domains or controllers, while B reduces manageability by mixing domain and workgroup systems.

GICSP highlights RODCs as a means to secure domain services in ICS environments where full domain controllers pose a security risk.

Reference:

GICSP Official Study Guide, Domain: ICS Security Governance & Compliance Microsoft Active Directory Best Practices (Referenced in GICSP) GICSP Training on Identity Management and Network Segmentation

NEW QUESTION # 69

Which document should be updated to include incident handling while in the Planning phase of incident response?

- A. Disaster recovery plan
- B. Backup policy
- C. Vulnerability report
- D. Access control policy

Answer: A

Explanation:

The Disaster Recovery Plan (DRP) (A) is the document that should incorporate incident handling procedures during the planning phase. It details how to respond to and recover from incidents to restore normal operations.

Access control policy (B) governs permissions.

Backup policy (C) describes data backup processes but not incident handling.

Vulnerability report (D) is an assessment document, not a procedural plan.

GICSP underscores integrating incident response within disaster recovery planning to ensure comprehensive preparedness.

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response NIST SP 800-34 Rev 1 (Contingency Planning) GICSP Training on Incident Response and Recovery Planning

NEW QUESTION # 70

An attacker writes a program that enters a large number of characters into the password field of a website, followed by a command. The website gave him administrative access, even though he did not use a valid username or password. What is the name of this attack?

- A. Cross-site scripting
- B. Fuzzing
- C. Buffer overflow
- D. Man-in-the-Middle

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

This is a classic description of a buffer overflow attack (B), where an attacker inputs excessive data into a field to overwrite memory and inject commands, potentially gaining unauthorized access.

(A) Man-in-the-Middle intercepts communications but doesn't involve input fields directly.

(C) Cross-site scripting involves injecting malicious scripts into web pages viewed by other users.

(D) Fuzzing is a testing technique, not an attack that grants access.

GICSP highlights buffer overflows as a critical vulnerability affecting ICS software and web interfaces.

NEW QUESTION # 71

Implementing VLANs can provide which of the following?

- A. Segmenting control device traffic from other network services
- B. Separation of duties for different guest OSes on a virtual host
- C. Stopping unauthorized access to ICS controller diagnostic ports
- D. Sandboxing ICS application memory from other system resources

Answer: A

Explanation:

VLANs (Virtual LANs) allow logical segmentation of a physical network, which can be used to separate control device traffic from other network services (A), improving security and performance.

Sandboxing (B) relates to application or OS memory isolation, not VLANs.

Separation of duties for guest OSes (C) is related to virtualization, not VLANs.

Preventing access to diagnostic ports (D) requires port security or access control, not VLAN segmentation alone.

GICSP highlights VLANs as a fundamental technique for network segmentation in ICS security architectures.

Reference:

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

NIST SP 800-82 Rev 2, Section 5.5 (Network Segmentation)

GICSP Training on VLANs and Network Security Controls

NEW QUESTION # 72

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