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GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q57-Q62):

NEW QUESTION # 57

Implementing VLANs can provide which of the following?

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

Answer: B

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 # 58

What is the purpose of the traffic shown in the screenshot?

□

- A. Modbus read coils
- **B. Modbus write coil**
- C. Modbus query
- D. Modbus database response
- E. Modbus read registers

Answer: B

Explanation:

The Wireshark capture filter is set to `modbus_tcp.func_code == 5`. According to the Modbus protocol specification:

Function code 5 corresponds to Write Single Coil (A).

Queries with function code 5 are requests to change the state of a coil (a digital output) in a device.

The packet details confirm "function 5: Write coil" with the reference number and data.

Other function codes (such as read coils or read registers) use different function codes, so options C and E are incorrect. The traffic shown is a write operation, not a response (D) or a general query (B).

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response Modbus Application Protocol Specification

GICSP Training on ICS Network Traffic Analysis

NEW QUESTION # 59

What type of physical security control is a procedure that details what to do in the event of a security breach?

- **A. Responsive**
- B. Deterrence
- C. Delaying
- D. Detective

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A responsive physical security control refers to actions or procedures implemented after a security breach or incident has been detected, guiding how personnel should respond to minimize damage and restore security.

Procedures outlining what to do during or after a breach fall into this category (A).

Detective controls (B) identify or detect intrusions but do not specify response steps.

Delaying controls (C) slow down an attacker physically.

Deterrence (D) aims to discourage attackers from attempting intrusion.

GICSP emphasizes responsive controls as part of a comprehensive security program, including physical security incident response plans.

Reference:

GICSP Official Study Guide, Domain: ICS Security Governance & Compliance GICSP Training on Physical Security Controls and Incident Response

NEW QUESTION # 60

Which resource includes a standardized categorization of common software vulnerabilities?

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

- D. CSC

Answer: C

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 # 61

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

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 # 62

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