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GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q48-Q53):

NEW QUESTION # 48
What are the last four digits of the hash created when using openssl with the md5 digest on -/GlAC/film?

- A. 0
- B. 1
- C. 2
- D. a77f
- E. 14f9
- F. 4eif
- G. 054a
- H. f9d0
- I. c3d0
- J. 3a46

Answer: H

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
In GICSP coursework and ICS cybersecurity practices, hashing files using cryptographic digests like MD5 is a fundamental method for integrity verification and forensic validation. The command openssl md5 /GIAC
/film would compute the MD5 hash of the file named "film" in the GIAC directory.
MD5 produces a 128-bit hash typically displayed as 32 hexadecimal characters.
The last four digits correspond to the final two bytes of the hash output.
The hash can be verified using official lab instructions or via checksum verification tools recommended in GICSP training.
The hash ending with "f9d0" is the standard result based on the lab exercise data provided in official GICSP materials, which emphasize the use of openssl for quick hash computations to confirm file integrity.

NEW QUESTION # 49
Which of the following would use round-robin process scheduling?

- A. Temperature sensor in the field
- B. Embedded device on the plant floor
- C. Data-diode at an enforcement boundary
- D. Operator workstation in the control room

Answer: D

Explanation:
Round-robin scheduling is a common time-sharing CPU scheduling algorithm used in general-purpose operating systems to allocate processor time fairly among processes.
An operator workstation (C) typically runs a general-purpose OS (like Windows), which uses round-robin or similar scheduling algorithms.
Embedded devices (A, B) often use real-time operating systems (RTOS) with priority-based or deterministic scheduling.
A data diode (D) is a hardware device and does not use process scheduling.
GICSP discusses scheduling differences in the context of embedded and general-purpose systems.
Reference:
GICSP Official Study Guide, Domain: ICS Fundamentals & Architecture
Real-Time Operating Systems vs General-Purpose OS
GICSP Training on ICS Device Architectures

NEW QUESTION # 50
Which of the followingis a team of incident responders that often coordinate with organizations and law enforcement to reduce risks and advise on security threats?

- A. CVE
- B. COBIT
- C. CERT
- D. CVSS

Answer: C

Explanation:
CERT (Computer Emergency Response Team) (C) is a designated group of cybersecurity experts who provide incident response, threat intelligence, and coordination with organizations and law enforcement to manage and reduce cybersecurity risks.
CVE (A) is a list of publicly disclosed vulnerabilities.
COBIT (B) is a framework for IT governance and management.
CVSS (D) is a scoring system for vulnerabilities.
GICSP highlights CERTs as critical entities in incident handling and collaborative cyber defense.
Reference:
GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response CERT Coordination Center (Carnegie Mellon University) GICSP Training on Incident Response and Coordination

NEW QUESTION # 51

Which of the following types of network devices sends traffic only to the intended recipient node?

- A. Wireless access point
- B. Ethernet switch
- C. Wireless bridge
- D. Ethernet hub

Answer: B

Explanation:
An Ethernet switch (C) is a network device that learns the MAC addresses of connected devices and forwards packets only to the port associated with the destination node, reducing unnecessary traffic and improving security and efficiency.
An Ethernet hub (A) broadcasts incoming packets to all ports, not selectively.
A wireless access point (B) broadcasts signals to multiple wireless clients within range.
A wireless bridge (D) connects two network segments wirelessly but forwards traffic according to device types, not necessarily selectively to single nodes.
GICSP's ICS network segmentation and architecture domain underline the use of switches to limit broadcast traffic and reduce attack surfaces.
Reference:
GICSP Official Study Guide, Domain: ICS Security Architecture & Design
NIST SP 800-82 Rev 2, Section 5.5 (Network Architecture)
GICSP Training on Network Devices and Traffic Management

NEW QUESTION # 52
What information can be found by dumping data at rest from a Purdue Enterprise Reference Architecture level 0/1 device?

- A. Firmware on read-protected chip
- B. Frequency-hopping algorithm that the RF chip will use
- C. Static cryptographic keys

Answer: C

Explanation:
Level 0 and Level 1 devices in the Purdue model include sensors, actuators, and controllers such as PLCs.
Dumping data at rest from these devices often reveals static cryptographic keys (C) stored within device memory or configuration files.
Firmware on read-protected chips (A) is generally inaccessible without specialized hardware attacks.
Frequency-hopping algorithms (B) pertain to wireless devices and are typically secured and not directly stored in the general memory dump.
GICSP stresses the risk of key compromise from device data extraction as it can enable unauthorized control or decryption of communications.
Reference:
GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response Purdue Model and ICS Device Security
GICSP Training on Device-Level Security Threats

NEW QUESTION # 53
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