Pass Guaranteed Quiz GIAC GICSP - Global Industrial Cyber Security Professional (GICSP) Pass-Sure Test Sample Questions

Keeping in view different preparation styles of GIAC GICSP test applicant Lead2Passed has designed three easy-to-use formats for its product. Each format has a pool of Global Industrial Cyber Security Professional (GICSP) (GICSP) actual questions which have been compiled under the guidance of thousands of professionals worldwide. Questions in this product will appear in the GIAC GICSP final test.

We hope this article has given you a good overview of the GIAC GICSP Exam and what you can expect from it. As always, we recommend you start preparing for your exam as early as possible to give yourself the best chance of success. Lead2Passed offers a wide range of study materials and resources to help you prepare, including practice questions, dumps, and a study guide.

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Because the Global Industrial Cyber Security Professional (GICSP) (GICSP) test has a restricted time constraint, time management must be exercised to get success. Only with enough practice one can answer real GIAC GICSP Exam Questions in a given amount of time. It has created three formats to aid GIAC GICSP applicants in practicing and organizing their time for this aim.

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. Standard
- D. Policy

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
Which of the following technologies uses Secure Simple Pairing (SSP) to pair devices?

- A. Zigbee
- B. ISA100.11a
- C. WirelessHART
- D. Bluetooth

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Secure Simple Pairing (SSP) is a security feature used in Bluetooth technology (B) to provide improved authentication and encryption during device pairing.
Zigbee (A), WirelessHART (C), and ISA100.11a (D) use different security mechanisms adapted to industrial wireless environments and do not use SSP.
GICSP training covers Bluetooth SSP as part of wireless security protocols.
Reference:
GICSP Official Study Guide, Domain: ICS Security Architecture & Design
Bluetooth Core Specification (SSP)
GICSP Training on Wireless Security Protocols

NEW QUESTION # 69
Which of the following would use round-robin process scheduling?

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

Answer: C

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 # 70
Observe the network diagram. Which of the following hosts is intended to keep ICS process data in a database?

- A. 10.10.4.123
- B. 10.103.17
- C. 10.10.4.11
- D. 10.10.31.217

- E. 10.10.4.239

Answer: C

Explanation:
The host with IP 10.10.4.11 in the network diagram is labeled as the Historian Server. ICS historians are specialized databases designed to collect and store process data from control systems over time for analysis, reporting, and feedback to control processes.
10.10.31.217 is a Microsoft Access Workstation (not a database server).
10.10.4.123 represents NTP servers (time servers), not data storage.
10.10.4.239 is an Engineering Workstation.
10.103.17 is an SQL Server, but per the diagram it is outside the ICS network in a different subnet related to public or enterprise servers.
Thus, 10.10.4.11 (A) is the host intended to store ICS process data.
Reference:
GICSP Official Study Guide, Domain: ICS Data Management & Historian Security NIST SP 800-82 Rev 2, Section 6.3 (Historian Functionality) GICSP Training on ICS Network Architecture

NEW QUESTION # 71
Which of the following types of network devices sends traffic only to the intended recipient node?

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

Answer: D

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 # 72
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