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面對職場的競爭和不景氣時期，提升您的專業能力是未來最好的投資，而獲得GIAC GICSP認證對于考生而言有諸多好處。相對于考生尋找工作而言，一張GICSP認證可以倍受企業青睞，為您帶來更好的工作機會。但是如何輕松拿到GICSP認證哪？ Testpdf的GICSP考古題是通過考試最有效的方式之一，我們提供在線測試引擎的題庫，可以讓您模擬真實的考試情景，快速讓考生掌握知識點并應用。GICSP題庫資料包含真實的考題體型，100%幫助考生通過考試。

Testpdf為您提供的針對性培訓和高品質的練習題，是你第一次參加GIAC GICSP 認證考試最好的準備。Testpdf提供的練習題是與真實的考試試題很相似的，能確保你一次成功通過GIAC GICSP 認證考試。如果你考試失敗，我們將全額退款。

>> GICSP更新 <<

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Testpdf剛剛發布了最新的GICSP認證考試所有更新的問題及答案，來確保您考試成功通過。我們提供最新的PDF和軟件版本的問題和答案，可以保證考生的GICSP考試100%通過。在我們的網站上，您將獲得我們提供的GIAC GICSP免費的PDF版本的DEMO試用，您會發現這絕對是最值得信賴的學習資料。對于擁有高命中率的GIAC GICSP考古題，還在等什么，趕快下載最新的題庫資料來準備考試吧！

最新的 Cyber Security GICSP 免費考試真題 (Q16-Q21):

問題 #16
A keyed lock on a facility's back door is an example of which type of control?

- A. Avoidant
- B. Responsive
- C. Corrective
- D. Delaying

答案：D

解題說明：
A keyed lock is a delaying control (D) because it physically slows down or impedes unauthorized access to a facility, giving security personnel more time to respond.
Avoidant controls (A) prevent risk by eliminating it.
Responsive controls (B) act after an incident occurs.
Corrective controls (C) fix or restore systems after an incident.
GICSP emphasizes physical delaying controls as part of defense-in-depth strategies.
Reference:
GICSP Official Study Guide, Domain: ICS Security Governance & Compliance GICSP Training on Physical Security Controls

問題 #17
Which of the following is a containment task within the six step incident handling process?

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

答案：B

解題說明：
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

問題 #18
Which of the following statements best describes how a security policy should be written?

- A. It should be written in formal, legal language similar to a business contract between two parties
- B. It should be direct, concise, and easily readable by those expected to follow it
- C. It should be as comprehensive as possible, and cover every possible contingency in as much detail as possible

答案：B

解題說明：
Comprehensive and Detailed Explanation From Exact Extract:
A good security policy must be clear, concise, and easily understandable by its audience (A). This ensures compliance and effective implementation.
Writing in overly formal legal language (B) can create barriers to understanding and practical application.
Overly comprehensive policies (C) risk being ignored due to complexity.
GICSP stresses that policies must balance completeness with clarity to be effective governance tools.
Reference:
GICSP Official Study Guide, Domain: ICS Security Governance & Compliance NIST SP 800-100 (Information Security Handbook) GICSP Training on Policy Development and Communication

問題 #19
What mechanism could help defeat an attacker's attempt to hide evidence of his/her actions on the target system?

- A. Attack surface analysis
- B. Centralized logging
- C. Application allow lists
- D. Sand boxing

答案：B

解題說明：
An attacker often tries to cover their tracks by deleting or modifying logs on the compromised system to hide evidence of their activities.
Centralized logging (D) forwards log data in real-time or near real-time to a secure, remote logging server that the attacker cannot easily alter or delete. This makes it much more difficult for attackers to erase their footprints because even if local logs are tampered with, copies remain intact elsewhere.
Attack surface analysis (A) is a proactive security activity to identify vulnerabilities, not a forensic or logging mechanism.
Application allow lists (B) control what software can execute but do not directly preserve evidence of actions taken.

Sandboxing (C) isolates processes for security testing but is unrelated to preserving evidence.
The GICSP materials emphasize centralized logging and secure log management as critical controls for incident detection and forensic analysis within ICS environments.
Reference:
GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response NIST SP 800-92 (Guide to Computer Security Log Management) GICSP Training on Incident Response and Logging Best Practices

問題 #20
The head of an IT department sent a directive stating that all company communication must use TLS in order to prevent unauthorized disclosure of information. Which part of the C-I-A model is the head of IT concerned with?

- A. Confidentiality
- B. Authorization
- C. Integrity
- D. Identity
- E. Availability

答案：A

解題說明：
The use of TLS (Transport Layer Security) is intended to encrypt data in transit, thereby preventing unauthorized interception and disclosure.
This is primarily a concern with Confidentiality (D), ensuring information is only accessible to authorized parties.
Identity (A) and Authorization (C) involve user verification and access control but are not the main purpose of TLS.
Availability (B) concerns system uptime.
Integrity (D) ensures data is not altered but encryption mainly addresses confidentiality.
GICSP aligns TLS usage with protecting data confidentiality in ICS communications.
Reference:
GICSP Official Study Guide, Domain: ICS Security Principles
NIST SP 800-52 Rev 2 (Guidelines for TLS Use)
GICSP Training on Encryption and Data Protection

問題 #21
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