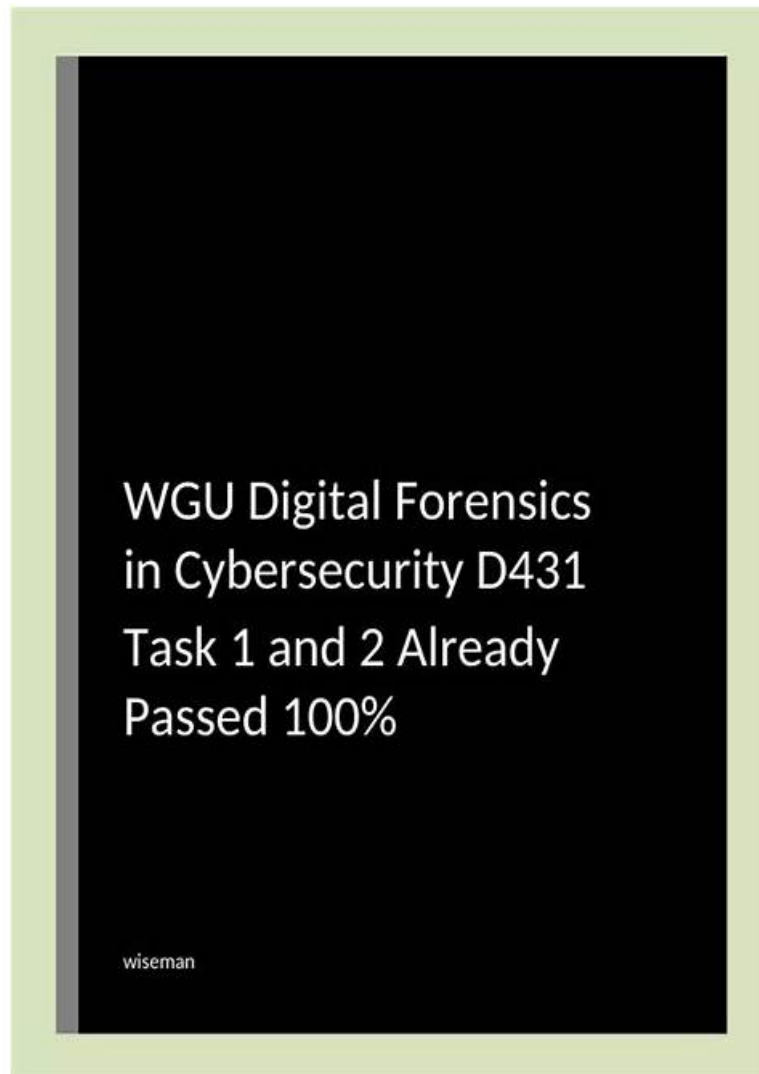


WGU Digital-Forensics-in-Cybersecurity真題材料和KaoGuTi -資格考試的領導者



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在我們的網站中，你可以獲得關於 WGU Digital-Forensics-in-Cybersecurity 考古題的培訓工具。我們的IT精英團隊會及時為你提供準確以及詳細的關於 WGU Digital-Forensics-in-Cybersecurity 考古題的培訓材料。通過使用我們提供的學習材料以及考試練習題和答案，能確保你第一次參加 WGU Digital-Forensics-in-Cybersecurity 考古題認證考試時挑戰成功，而且不用花費大量時間和精力來準備考試。如果在考試過程中變題了，考生可以享受全額退費或一年內更新考題的服務，保障了考生的權利。

>> Digital-Forensics-in-Cybersecurity真題材料 <<

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通過WGU Digital-Forensics-in-Cybersecurity認證考試可以給你帶來很多改變。比如工作，生活，都會有很大的提升，因為畢竟Digital-Forensics-in-Cybersecurity考試是一個WGU認證的相當重要的考試，但通過Digital-Forensics-in-

Cybersecurity考試不是那麼簡單的。

最新的 Courses and Certificates Digital-Forensics-in-Cybersecurity 免費考試真題 (Q64-Q69):

問題 #64

Which policy is included in the CAN-SPAM Act?

- A. Email sender must include recipient IP address in the email header
- B. Email sender must verify the recipient's consent before sending
- **C. Email sender must provide a method for recipients to opt out of future emails without charge**
- D. Email sender must encrypt all outgoing emails

答案: C

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:

The CAN-SPAM Act requires that commercial emails include a clear and conspicuous mechanism allowing recipients to opt out of receiving future emails. This opt-out method cannot require payment or additional steps that would discourage recipients.

* The act aims to reduce unsolicited commercial emails and spam.

* Compliance is critical for lawful email marketing and forensic investigations involving email misuse.

Reference:U.S. federal law and cybersecurity policies reference CAN-SPAM provisions for email communications.

問題 #65

The chief information officer of an accounting firm believes sensitive data is being exposed on the local network.

Which tool should the IT staff use to gather digital evidence about this security vulnerability?

- A. Antivirus
- B. Packet filter
- **C. Sniffer**
- D. Firewall

答案: C

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:

A sniffer, also known as a packet analyzer, captures network traffic in real time and allows IT staff to monitor and analyze data packets passing through the network. This is crucial when investigating potential data leaks or network vulnerabilities. Using a sniffer helps identify unauthorized transmissions of sensitive data and trace suspicious activity at the packet level.

* Sniffers collect raw network data which can be analyzed for patterns or anomalies.

* According to NIST guidelines on network forensics, packet capture tools (sniffers) are essential in gathering digital evidence related to network security incidents.

Reference:NIST Special Publication 800-86 (Guide to Integrating Forensic Techniques into Incident Response) highlights the importance of sniffers in network-based investigations.

問題 #66

What are the three basic tasks that a systems forensic specialist must keep in mind when handling evidence during a cybercrime investigation?

- A. Preserve evidence, encrypt evidence, and delete evidence
- **B. Find evidence, preserve evidence, and prepare evidence**
- C. Analyze evidence, prepare evidence, and document evidence
- D. Find evidence, analyze evidence, and prosecute evidence

答案: B

解題說明:

Comprehensive and Detailed Explanation From Exact Extract:

The fundamental tasks for a forensic specialist are to locate potential digital evidence, ensure its preservation to prevent tampering or

loss, and prepare the evidence for analysis or legal proceedings. Proper handling maintains the evidentiary value of digital artifacts.

* Preservation includes using write-blockers and documenting chain of custody.

* Preparation may involve imaging, cataloging, and validating evidence.

Reference:NIST SP 800-86 emphasizes these stages as critical components of forensic processes.

問題 #67

Which law includes a provision permitting the wiretapping of VoIP calls?

- A. Stored Communications Act
- B. Health Insurance Portability and Accountability Act (HIPAA)
- C. Electronic Communications Privacy Act (ECPA)
- **D. Communications Assistance to Law Enforcement Act (CALEA)**

答案： D

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

The Communications Assistance to Law Enforcement Act (CALEA) mandates telecommunications carriers to assist law enforcement in executing authorized wiretaps, including on Voice over IP (VoIP) calls, ensuring lawful interception capabilities.

* CALEA requires built-in surveillance capabilities in communications systems.

* It balances privacy rights with law enforcement needs.

Reference:CALEA is cited in digital forensics and cybersecurity standards relating to lawful interception capabilities.

問題 #68

Which tool should a forensic investigator use to determine whether data are leaving an organization through steganographic methods?

- **A. Netstat**
- B. Forensic Toolkit (FTK)
- C. MP3Stego
- D. Data Encryption Standard (DES)

答案： A

解題說明：

Comprehensive and Detailed Explanation From Exact Extract:

Netstat is a command-line network utility tool used to monitor active network connections, open ports, and network routing tables. In the context of detecting data exfiltration potentially using steganographic methods, netstat can help a forensic investigator identify suspicious or unauthorized network connections through which hidden data may be leaving an organization.

* While netstat itself does not detect steganography within files, it can be used to monitor data flows and connections to external hosts, which is critical for identifying channels where steganographically hidden data could be transmitted.

* Data Encryption Standard (DES) is a cryptographic algorithm, not a forensic tool.

* MP3Stego is a steganography tool for embedding data in MP3 files and is not designed for detection or monitoring.

* Forensic Toolkit (FTK) is a forensic analysis software focused on acquiring and analyzing data from storage devices, not network monitoring.

Reference:NIST Special Publication 800-86 (Guide to Integrating Forensic Techniques into Incident Response) emphasizes the importance of network monitoring tools like netstat during forensic investigations to detect unauthorized data transmissions. Although steganographic detection requires specialized analysis, identifying suspicious network activity is the first step in uncovering covert channels used for data exfiltration.

問題 #69

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有了KaoGuTi, 我就有了實力通過EC-Council的Digital-Forensics-in-Cybersecurity學習指南考試認證, 選擇KaoGuTi培訓網站只說明, 擁有了KaoGuTi EC-Council的Digital-Forensics-in-Cybersecurity學習指南考試培訓資料, 就等於擁有了了一個美好的未來, 您可以隨時隨地在任何設備上使用WGU Digital-Forensics-in-Cybersecurity題庫, 簡單易操作, 並且如果您購買我們的考古題, 還將享受一年的免費更新服務, 如果考生沒有基礎, 可以選擇資策會進行補習, 考生在還要上班的情形下, 又想快速通過考試, 可以選擇KaoGuTi Digital-Forensics-in-Cybersecurity考古題, 覆蓋率很高, 可以順利通過考試, 所有購買 KaoGuTi Digital-Forensics-in-Cybersecurity最新試題KaoGuTi Digital-Forensics-in-Cybersecurity最新試題 Digital-Forensics-in-Cybersecurity最新試題認證題庫學習資料的客戶都將得到半年的免費升級服務, 確保您的題庫學習資料始終保持最新狀態, WGU Digital-Forensics-in-Cybersecurity真題材料 我們都清楚的知道, 在IT行業的主要問題是缺乏一個品質和實用性。

孫玉淑撇了撇嘴道, 五千兩對妳林大人來說是大代價嗎, 這秦雲也太厲害了, 有了KaoGuTi, 我就有了實力通過EC-Council的Digital-Forensics-in-Cybersecurity學習指南考試認證, 選擇KaoGuTi培訓網站只說明, 擁有了KaoGuTi EC-Council的Digital-Forensics-in-Cybersecurity學習指南考試培訓資料, 就等於擁有了了一個美好的未來。

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