Digital-Forensics-in-Cybersecurity試題 & Digital-Forensics-in-Cybersecurity考古題推薦

此外，這些VCESoft Digital-Forensics-in-Cybersecurity考試題庫的部分內容現在是免費的：https://drive.google.com/open?id=1FC8ba86zrgZtqzDAovSygiyQZGvNGGn9

在如今時間那麼寶貴的社會裏，我建議您來選擇VCESoft為您提供的短期培訓，你可以花少量的時間和金錢就可以通過您第一次參加的WGU Digital-Forensics-in-Cybersecurity 認證考試。

如果你擁有了VCESoft WGU的Digital-Forensics-in-Cybersecurity考試培訓資料，我們將免費為你提供一年的更新，這意味著你總是得到最新的考試認證資料，只要考試目標有所變化，以及我們的學習材料有所變化，我們將在第一時間為你更新。我們知道你的需求，我們將幫助得到 WGU的Digital-Forensics-in-Cybersecurity考試認證的信心，讓你可以安然無憂的去參加考試，並順利通過獲得認證。

>> Digital-Forensics-in-Cybersecurity試題 <<

Digital-Forensics-in-Cybersecurity考古題推薦 & Digital-Forensics-in-Cybersecurity熱門考古題

Digital-Forensics-in-Cybersecurity 考古題覆蓋了最新的考試指南，確保考生一次性通過 Digital-Forensics-in-Cybersecurity 考試。WGU 認證專家根據 Digital-Forensics-in-Cybersecurity 考試主題編訂，適合全球的考生使用，提高考生的通過率。Courses and Certificates 是一張高級網路專家認可證書，亦是全球公認的專業認證。Digital-Forensics-in-Cybersecurity 認證主要的目的是讓網路工程師能在現今變化迅速的資訊網路環境中，都能掌握和擁有最先進的網路技術，任何時候都能保持領導地位。

最新的 Courses and Certificates Digital-Forensics-in-Cybersecurity 免費考試真題 (Q81-Q86):

問題 #81
A forensic scientist is examining a computer for possible evidence of a cybercrime.
Why should the forensic scientist copy files at the bit level instead of the OS level when copying files from the computer to a forensic computer?

- A. Copying files at the OS level takes too long to be practical.
- B. Copying files at the OS level changes the timestamp of the files.
- C. Copying files at the OS level will copy extra information that is unnecessary.
- D. Copying files at the OS level fails to copy deleted files or slack space.

答案：D

解題說明：
Comprehensive and Detailed Explanation From Exact Extract:
Bit-level (or bit-stream) copying captures every bit on the storage media, including files, deleted files, slack space (unused space

within a cluster), and unallocated space. This ensures all digital evidence, including artifacts not visible at the OS level, is preserved for analysis.
* Copying at the OS level captures only allocated files visible in the file system, missing deleted files and slack space.
* Bit-level copying is a cornerstone of forensic best practices as specified in NIST SP 800-86 and SWGDE guidelines.
* Timestamp changes and unnecessary information issues are secondary concerns compared to the completeness of evidence.

問題 #82
A USB flash drive was seized as evidence to be entered into a trial.
Which type of evidence is this USB flash drive?

- A. Testimonial
- B. Real
- C. Demonstrative
- D. Documentary

答案：B

解題說明：
Comprehensive and Detailed Explanation From Exact Extract:
Real evidence (also called physical evidence) refers to tangible objects that are involved in the crime or relevant to the investigation. A USB flash drive is physical evidence because it is an actual device containing potentially relevant digital data.
* Documentary evidence refers to written or recorded information, not physical devices.
* Demonstrative evidence is used to illustrate or clarify facts (e.g., models, charts).
* Testimonial evidence is oral or written statements provided by witnesses.
Reference:Digital forensics principles and legal evidentiary classifications (as outlined by NIST and court- admissibility guidelines) clearly categorize physical devices like USB drives as real evidence.

問題 #83
A company has identified that a hacker has modified files on one of the company's computers. The IT department has collected the storage media from the hacked computer.
Which evidence should be obtained from the storage media to identify which files were modified?

- A. Private IP addresses
- B. Operating system version
- C. Public IP addresses
- D. File timestamps

答案：D

解題說明：
Comprehensive and Detailed Explanation From Exact Extract:
File timestamps, including creation time, last modified time, and last accessed time, are fundamental metadata attributes stored with each file on a file system. When files are modified, these timestamps usually update, providing direct evidence about when changes occurred. Examining file timestamps helps forensic investigators identify which files were altered and estimate the time of unauthorized activity.
* IP addresses (private or public) are network-related evidence, not stored on the storage media's files directly.
* Operating system version is system information but does not help identify specific file modifications.
* Analysis of file timestamps is a standard forensic technique endorsed by NIST SP 800-86 (Guide to Integrating Forensic Techniques into Incident Response) for determining file activity and changes on digital media.

問題 #84
Which tool should be used with sound files, video files, and image files?

- A. Stealth Files 4
- B. StegVideo
- C. MP3Stego
- D. Snow

答案：B

解題說明：
Comprehensive and Detailed Explanation From Exact Extract:
StegVideo is a steganographic tool designed to embed hidden messages within multimedia files such as sound, video, and image files, making it suitable for multi-media steganography.
* Snow is mainly used for text-based steganography.
* MP3Stego is specialized for MP3 audio files only.
* Stealth Files 4 is a general steganography tool but less commonly referenced for multimedia.
Forensic and academic sources identify StegVideo as a tool for multimedia steganography, useful in complex digital investigations.

問題 #85
Which law is related to the disclosure of personally identifiable protected health information (PHI)?

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

答案：D

解題說明：
Comprehensive and Detailed Explanation From Exact Extract:
HIPAA establishes standards to protect sensitive patient health information (PHI) and regulates the use and disclosure of such information. Forensic investigators dealing with health data must comply with HIPAA to avoid legal violations.
* HIPAA compliance is critical when handling medical records in investigations.
* Breach of PHI privacy can result in civil and criminal penalties.
Reference:HIPAA is widely referenced in cybersecurity and forensic policies relating to healthcare data protection.

問題 #86
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(D431/C840) Course Exam考古題是能滿足大多數客戶需求的學習資料，當他們使用我們的考古題已經通過相關認證考試的考生成為了VCESoft的回頭客，而VCESoft WGU的Digital-Forensics-in-Cybersecurity考試認證試題及答案正是他們所需要的，因為想要通過這項測試並不容易的，選擇適當的捷徑只是為了保證成功，VCESoft 最新Digital-Forensics-in-Cybersecurity題庫資源正是為了你們的成功而存在的，選擇VCESoft等於選擇成功，我們VCESoft提供的試題及答案是VCESoft的IT精英通過研究與實踐而得到的，擁有了超過計畫10年的IT認證經驗。

我們的VCESoft提供的試題及答案和真正的試題有95%的相似性。

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