시험패스에유효한최신버전Digital-Forensics-in-Cybersecurity인증덤프공부덤프공부자료

참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 Digital-Forensics-in-Cybersecurity 시험 문제집이 있습니다: https://drive.google.com/open?id=1V2PkA1mkFvh_UlwLGcAWLu_bobtV7WgH

WGU인증 Digital-Forensics-in-Cybersecurity시험은 중요한 IT인증자격증을 취득하는 필수시험과목입니다WGU인증 Digital-Forensics-in-Cybersecurity시험을 통과해야만 자격증 취득이 가능합니다.자격증을 많이 취득하면 자신의 경쟁율을 높여 다른능력자에 의해 대체되는 일은 면할수 있습니다.DumpTOP에서는WGU 인증Digital-Forensics-in-Cybersecurity시험대비덤프를 출시하여 여러분이 IT업계에서 더 높은 자리에 오르도록 도움드립니다. 편한 덤프공부로 멋진 IT전문가의 꿈을 이루세요.

여러분은WGU Digital-Forensics-in-Cybersecurity인증시험을 패스함으로 IT업계관련 직업을 찾고자하는 분들에게는 아주 큰 가산점이 될수 있으며, 성덩한 IT업계사업자와 한걸음 가까와 집니다.

>> Digital-Forensics-in-Cybersecurity인증덤프공부 <<

Digital-Forensics-in-Cybersecurity인증덤프공부 최신 시험 기출문제 모음자료

IT전문가들이 자신만의 경험과 끊임없는 노력으로 작성한 WGU Digital-Forensics-in-Cybersecurity덤프에 관심이 있는데 선뜻 구매결정을 내릴수없는 분은WGU Digital-Forensics-in-Cybersecurity덤프 구매 사이트에서 메일주소를 입력한후 DEMO를 다운받아 문제를 풀어보고 구매할수 있습니다. 자격증을 많이 취득하면 좁은 취업문도 넓어집니다. WGU Digital-Forensics-in-Cybersecurity 덤프로WGU Digital-Forensics-in-Cybersecurity시험을 패스하여 자격즉을 쉽게 취득해보지 않으실래요?

최신 Courses and Certificates Digital-Forensics-in-Cybersecurity 무료샘플문제 (Q50-Q55):

질문 # 50
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. Operating system version
- B. File timestamps
- C. Private IP addresses
- D. Public IP addresses

정답：B

설명:
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.

질문 # 51
An organization believes that a company-owned mobile phone has been compromised.
Which software should be used to collect an image of the phone as digital evidence?

- A. Data Doctor
- B. Forensic Toolkit (FTK)
- C. PTFinder
- D. Forensic SIM Cloner

정답：B

설명:
Comprehensive and Detailed Explanation From Exact Extract:
Forensic Toolkit (FTK) is a widely recognized and trusted software suite in digital forensics used to acquire and analyze forensic images of devices, including mobile phones. FTK supports the creation of bit-by-bit images of digital evidence, ensuring the integrity and admissibility of the evidence in legal contexts. This imaging process is crucial in preserving the original state of the device data without alteration.
* FTK enables forensic investigators to perform logical and physical acquisitions of mobile devices.
* It maintains the integrity of the evidence by generating cryptographic hash values (MD5, SHA-1) to prove that the image is an exact copy.
* Other options such as PTFinder or Forensic SIM Cloner focus on specific tasks like SIM card cloning or targeted data extraction but do not provide full forensic imaging capabilities.
* Data Doctor is more aligned with data recovery rather than forensic imaging.
Reference:According to standard digital forensics methodologies outlined by NIST Special Publication 800-101(Guidelines on Mobile Device Forensics) and the SANS Institute Digital Forensics and Incident Response guides, forensic tools used to acquire mobile device images must be capable of bit-stream copying with hash verification, which FTK provides.

질문 # 52
Which description applies to the Advanced Forensic Format (AFF)?

- A. An open file standard used by Sleuth Kit and Autopsy
- B. An open file standard developed by AccessData
- C. A proprietary format used by the iLook tool
- D. A proprietary format developed by Guidance Software

정답：A

설명:
Comprehensive and Detailed Explanation From Exact Extract:
The Advanced Forensic Format (AFF) is an open file format designed for storing disk images and related forensic metadata. It was developed by the Sleuth Kit community and is supported by forensic tools such as Sleuth Kit and Autopsy. AFF allows efficient storage, compression, and metadata annotation, which makes it suitable for forensic investigations.
* AccessData is known for FTK format, not AFF.
* iLook uses proprietary formats unrelated to AFF.
* Guidance Software developed the EnCase Evidence File (E01) format.
* AFF is widely recognized in open-source forensic toolchains.
Reference:The AFF format and its use with Sleuth Kit and Autopsy are documented in digital forensics literature and the AFF official documentation, as endorsed by the NIST and forensic tool developer communities.

질문 # 53
Which Windows component is responsible for reading the boot.ini file and displaying the boot loader menu on Windows XP during the boot process?

- A. NTLDR
- B. BCD
- C. Winload.exe
- D. BOOTMGR

정답：A

설명：
Comprehensive and Detailed Explanation From Exact Extract:
NTLDR (NT Loader) is the boot loader for Windows NT-based systems including Windows XP. It reads the boot.ini configuration file and displays the boot menu, initiating the boot process.
* Later Windows versions (Vista and above) replaced NTLDR with BOOTMGR.
* Understanding boot components assists forensic investigators in boot process analysis.
Reference:Microsoft technical documentation and forensic training materials outline NTLDR's role in legacy Windows systems.

질문 # 54
Which operating system creates a swap file to temporarily store information from memory on the hard drive when needed?

- A. Linux
- B. Windows
- C. Mac
- D. Unix

정답：B

설명：
Comprehensive and Detailed Explanation From Exact Extract:
Windows uses a swap file (commonly calledpagefile.sys) to extend physical memory (RAM) by temporarily storing data from memory to disk when RAM is insufficient. This allows the system to handle more data than the available RAM.
* Linux and Unix typically use dedicated swap partitions or swap files but refer to them differently and manage them in other ways.
* Mac OS X uses a paging file system but does not typically use a "swap file" in the Windows sense; it uses dynamic paging files instead.
* The terminology "swap file" is most commonly associated with Windows.
Reference:Microsoft Windows forensics guidelines and NIST documentation describe the page file's role in virtual memory management in Windows operating systems.

질문 # 55
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Cybersecurity시험이 바뀌면 덤프도 업데이트하여 고객님께 최신버전을 발송해드립니다.

네가 유치하게 정헌 선배 시켜서 애들 앞에서 내가 범인이라고 말한 덕분에, 나 지금 얼굴도 못 들고 다녀, 이 반창고는 또 뭐야, DumpTOP의 WGU Digital-Forensics-in-Cybersecurity덤프로WGU Digital-Forensics-in-Cybersecurity시험준비를 하면 시험패스는 간단한 일이라는걸 알게 될것입니다.

높은 적중율을 자랑하는 Digital-Forensics-in-Cybersecurity인증덤프공부 최신버전덤프

Digital-Forensics-in-Cybersecurity시험을 패스하여 자격증취득 의향이 있는 분이 이 글을 보게 될것이라 믿고DumpTOP에서 출시한 Digital-Forensics-in-Cybersecurity시험대비 덤프자료를 강추합니다.DumpTOP의 Digital-Forensics-in-Cybersecurity최신버전덤프는 최강 적중율을 자랑하고 있어 Digital-Forensics-in-Cybersecurity시험패스율이 가장 높은 덤프자료로서 뜨거운 인기를 누리고 있습니다.

이와 같이 시험에서 불합격되면 덤프비용을 환불해드려 고객님의 이익을 최대한 보장해드릴려고 하고 있습니다, 시험에서 떨어지면 덤프비용 전액을 환불처리해드리고WGU인증 Digital-Forensics-in-Cybersecurity시험이 바뀌면 덤프도 업데이트하여 고객님께 최신버전을 발송해드립니다.

WGU인증 Digital-Forensics-in-Cybersecurity시험준비자료는 DumpTOP에서 마련하시면 기적같은 효과를 안겨드립니다.

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