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WGU D431 OA DIGITAL FORENSICS IN CYBERSECURITY TEST EXAM 2025/2026 ACTUAL EXAM COMPLETE 70 QUESTIONS AND CORRECT DETAILED ANSWERS (VERIFIED ANSWERS) NEWEST UPDATED VERSION [GUARANTEED PASS A+

Which tool can you use to crack an iPhone passcode?

Answer- XRY

Data Doctor

Answer- Recovers all inbox and outbox data and contacts data

Linux Printer log location

Answer- /vary/log/lord

How do windows store passwords?

Answer- SAM File

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WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q56-Q61):

NEW QUESTION #56

Which directory contains the system's configuration files on a computer running Mac OS X?

- A. /var
- B. /etc
- C./bin
- D. /cfg

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The/etcdirectory on Unix-based systems, including macOS, contains important system configuration files and scripts. It is the standard location for system-wide configuration data.

- * /varcontains variable data like logs and spool files.
- * /bincontains essential binary executables.
- * /cfgis not a standard directory in macOS.

This is standard Unix/Linux directory structure knowledge and is reflected in NIST and forensic references for macOS.

NEW QUESTION #57

Which principle of evidence collection states that access to evidence must be tracked from the time it is seized through its use in court?

- A. Event log
- B. Evidence record
- C. Chain of custody
- D. Audit log

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Chain of Custody (CoC) is the documented and unbroken transfer record of evidence handling, from seizure to presentation in court. It ensures that the evidence has been preserved, controlled, and protected from tampering or alteration.

- * Evidence record documents evidence details but is less formal than CoC.
- * Event log and audit log are system-generated records and do not replace the formal CoC.
- * CoC is a fundamental forensic principle as outlined by NIST SP 800-86 and the Scientific Working Group on Digital Evidence (SWGDE) best practices, ensuring evidence admissibility and reliability in legal proceedings.

NEW OUESTION #58

Which term describes the used space between the end of a file and the end of the last cluster assigned to the file?

- A. Host protected area
- B. Unallocated space
- C. Volume slack
- D. File slack

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

File slack is the space between the logical end of a file and the physical end of the last cluster allocated to the file. This space may contain residual data from previously deleted files or fragments, making it significant in forensic investigations.

- * Unallocated space refers to clusters not currently assigned to any file.
- * Volume slack includes slack space at the volume level but is less specific.
- * Host protected area is a reserved part of the disk for system use, unrelated to slack space.
- * File slack is a recognized forensic artifact often examined for hidden data or remnants.

Reference:This concept is extensively described in forensic textbooks and NIST publications on file systems, including SP 800-86 and SWGDE best practices.

NEW QUESTION #59

Which storage format is a magnetic drive?

- A. SSD
- B. CD-ROM
- C. SATA
- D. Blu-ray

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

SATA (Serial ATA) refers to an interface standard commonly used for connecting magnetic hard disk drives (HDDs) and solid-state drives (SSDs) to a computer. The term SATA itself describes the connection, but most HDDs that use SATA as an interface are magnetic drives.

- * CD-ROM and Blu-ray are optical storage media, not magnetic.
- * SSD (Solid State Drive) uses flash memory, not magnetic storage.
- * Magnetic drives rely on spinning magnetic platters, which are typically connected via SATA or other interfaces.

This differentiation is emphasized in digital forensic training and hardware documentation, including those from NIST and forensic hardware textbooks.

NEW QUESTION #60

A forensic investigator wants to collect evidence from a file created by a Macintosh computer running OS X 10.8.

Which file type can be created by this OS?

- A. ReiserFS
- B. HFS+
- C. NTFS
- D. MFS

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Mac OS X 10.8 (Mountain Lion) uses the HFS+ (Hierarchical File System Plus) file system by default for its native storage volumes. HFS+ is Apple's proprietary file system introduced in the late 1990s, designed for macOS.

- * ReiserFS is a Linux file system.
- * MFS (Macintosh File System) is an outdated file system replaced by HFS.
- * NTFS is a Windows file system.

This is well documented in Apple technical specifications and forensic analysis standards for macOS systems.

Reference:Digital forensics references including NIST guidelines and vendor documentation confirm HFS+ as the standard file system for Mac OS X versions prior to APFS adoption.

NEW QUESTION #61

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