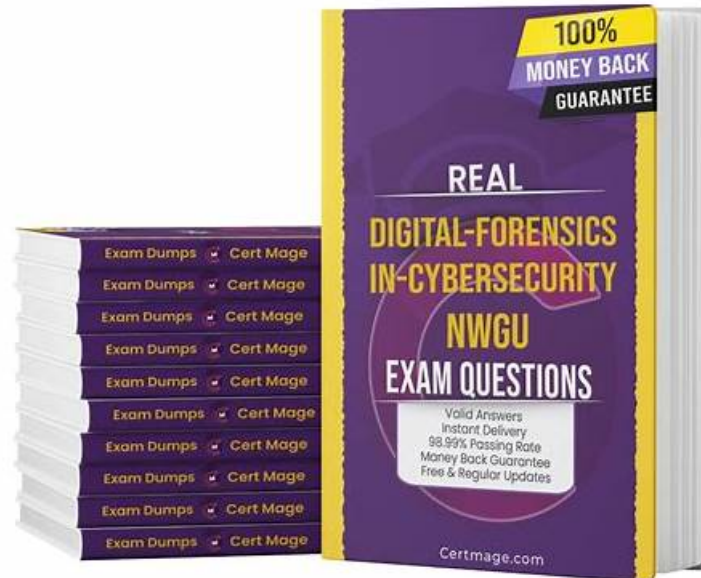


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WGU Digital-Forensics-in-Cybersecurity Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Domain Legal and Procedural Requirements in Digital Forensics: This domain measures the skills of Digital Forensics Technicians and focuses on laws, rules, and standards that guide forensic work. It includes identifying regulatory requirements, organizational procedures, and accepted best practices that ensure an investigation is defensible and properly executed.
Topic 2	<ul style="list-style-type: none">• Domain Evidence Analysis with Forensic Tools: This domain measures skills of Cybersecurity technicians and focuses on analyzing collected evidence using standard forensic tools. It includes reviewing disks, file systems, logs, and system data while following approved investigation processes that ensure accuracy and integrity.
Topic 3	<ul style="list-style-type: none">• Domain Incident Reporting and Communication: This domain measures the skills of Cybersecurity Analysts and focuses on writing incident reports that present findings from a forensic investigation. It includes documenting evidence, summarizing conclusions, and communicating outcomes to organizational stakeholders in a clear and structured way.
Topic 4	<ul style="list-style-type: none">• Domain Digital Forensics in Cybersecurity: This domain measures the skills of Cybersecurity technicians and focuses on the core purpose of digital forensics in a security environment. It covers the techniques used to investigate cyber incidents, examine digital evidence, and understand how findings support legal and organizational actions.
Topic 5	<ul style="list-style-type: none">• Domain Recovery of Deleted Files and Artifacts: This domain measures the skills of Digital Forensics Technicians and focuses on collecting evidence from deleted files, hidden data, and system artifacts. It includes identifying relevant remnants, restoring accessible information, and understanding where digital traces are stored within different systems.

WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31

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

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

Answer: C

Explanation:

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.

NEW QUESTION # 32

A forensic investigator needs to identify where email messages are stored on a Microsoft Exchange server.

Which file extension is used by Exchange email servers to store the mailbox database?

- A. .db
- B. .nsf
- C. .edb
- D. .mail

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Microsoft Exchange Server uses the.edbfile extension for its Extensible Storage Engine (ESE) database files.

These.edbfiles contain the mailbox data including emails, calendar items, and contacts.

* .nsfis used by IBM Lotus Notes.

* .mailand.dbare generic extensions but not standard for Exchange.

* The.edbfile is the primary data store for Exchange mailboxes.

Reference:According to Microsoft technical documentation and forensic manuals, the Exchange mailbox database is stored in.edbfiles, which forensic examiners analyze to recover email evidence.

NEW QUESTION # 33

Where does Windows store passwords for local user accounts?

- A. HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\WZCSVC\Parameters\Interfaces
- B. Security file in Windows\System32
- C. SAM file in Windows\System32
- D. HKLM\SOFTWARE\Microsoft\Windows NT\CurrentVersion\NetworkList\Profiles

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Windows stores the hashes of local user account passwords in the SAM (Security Account Manager) file, which is located in theWindows\System32\configdirectory. This file is a critical component in the Windows security infrastructure.

* The registry paths in A and B refer to network profiles and wireless configuration data, unrelated to password storage.

* The "Security" file also resides in theSystem32\configfolder but stores security policy data rather than password hashes.

* The SAM file stores password hashes and is targeted in forensic investigations for credential recovery.

Reference:Microsoft technical documentation and NIST digital forensics standards explain that the SAM file is the definitive source for local user password hashes in Windows systems.

NEW QUESTION # 34

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

Answer: A

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 QUESTION # 35

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

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

Answer: A

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 # 36

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