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WGU D431 DIGITAL FORENSICS IN CYBERSECURITY OBJECTIVE ASSESSMENT ACTUAL EXAM 2025/2026 COMPLETE QUESTIONS WITH VERIFIED CORRECT ANSWERS || 100% GUARANTEED PASS <NEWEST VERSION>

1. Anti-forensics - ANSWER ✓ The actions that perpetrators take to conceal their locations, activities, or identities.

2. Cell-phone forensics - ANSWER ✓ The process of searching the contents of cell phones.

3. Chain of custody - ANSWER ✓ The continuity of control of evidence that makes it possible to account for all that has happened to evidence between its original collection and its appearance in court, preferably unaltered

4. Computer forensics - ANSWER ✓ The use of analytical and investigative techniques to identify, collect, examine and preserve computer-based material for presentation as evidence in a court of law

5. Curriculum Vitae (CV) - ANSWER ✓ An extensive document expounding one's experience and qualifications for a position, similar to a resume but with more detail. In academia and expert work, a CV is usually used rather than a resume

6. Daubert Standard - ANSWER ✓ The standard holding that only methods and tools widely accepted in the scientific community can be used in court.

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Reliable Digital Forensics in Cybersecurity (D431/C840) Course Exam Exam Simulations

The WGU Digital-Forensics-in-Cybersecurity practice material of DumpsKing came into existence after consultation with many professionals and getting their positive reviews. The majority of aspirants are office professionals, and we recognize that you don't have enough time to prepare for the WGU Digital-Forensics-in-Cybersecurity Certification Exam. As a result, several versions of the Digital Forensics in Cybersecurity (D431/C840) Course Exam (Digital-Forensics-in-Cybersecurity) exam questions will be beneficial to you.

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

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• 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 4	• 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 5	• 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.

WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70
After a company's single-purpose, dedicated messaging server is hacked by a cybercriminal, a forensics expert is hired to investigate the crime and collect evidence.
Which digital evidence should be collected?

- A. Server configuration files
- B. User login credentials
- C. Email contents
- D. Firewall logs

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Firewall logs record network traffic to and from the messaging server and can provide evidence of unauthorized access attempts or data exfiltration. Collecting these logs allows investigators to reconstruct the attack timeline and identify the attacker's IP address and methods.

* Firewall logs are critical for network-level forensics.
* According to NIST SP 800-86, log files provide primary evidence for intrusion investigations.
Reference:NIST guidelines on incident handling emphasize collecting firewall logs to track attacker behavior.

NEW QUESTION # 71
An employee is suspected of using a company Apple iPhone 4 for inappropriate activities.
Which utility should the company use to access the iPhone without knowing the passcode?

- A. Forensic Toolkit (FTK)
- B. Data Doctor
- C. Device Seizure
- D. Autopsy

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Device Seizure is a specialized mobile forensic acquisition tool capable of extracting data from locked mobile devices, including older Apple iPhone models such as the iPhone 4. It supports physical and logical acquisition, bypassing certain lock restrictions depending on model and OS version.
* Device Seizure is widely used in law enforcement mobile forensics.
* FTK is primarily a computer forensics suite, not designed for bypassing mobile passcodes.
* Data Doctor does not support advanced mobile device extraction.
Reference:NIST mobile forensics guidelines and approved forensic tool references list Device Seizure as a tool capable of acquiring data from locked mobile devices.

NEW QUESTION # 72
What is a reason to use steganography?

- A. To save secret data
- B. To erase secret data
- C. To delete secret data
- D. To highlight secret data

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Steganography is used to save or embed secret data within another file or medium, allowing covert communication without alerting observers to the presence of the data.
* The goal is to conceal, not highlight or delete data.
* It does not erase or delete secret data; instead, it hides it.
This aligns with standard definitions in cybersecurity and forensic literature including NIST's cybersecurity frameworks.

NEW QUESTION # 73
Which type of information does a Windows SAM file contain?

- A. Encrypted local Windows passwords
- B. Hash of network passwords
- C. Hash of local Windows passwords
- D. Encrypted network passwords

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The Windows Security Account Manager (SAM) file stores hashed passwords for local Windows user accounts. These hashes are used to authenticate users without storing plaintext passwords.

* The SAM file stores local account password hashes, not network passwords.
* Passwords are hashed (not encrypted) using algorithms like NTLM or LM hashes.
* Network password management occurs elsewhere (e.g., Active Directory).
Reference:NIST SP 800-86 and standard Windows forensics texts explain that the SAM file contains hashed local account credentials critical for forensic investigations involving Windows systems.

NEW QUESTION # 74
On which file does the Windows operating system store hashed passwords?

- A. SAM
- B. Kerberos
- C. NTUSER.dat
- D. System

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Windows stores user account password hashes in theSecurity Account Manager (SAM)file, located inC:
\Windows\System32\config. This file contains encrypted NTLM password hashes that can be extracted with forensic tools for analysis.
* SAM is critical for authentication evidence.
* The file is locked when Windows is running and must be acquired via imaging or offline analysis.
* Kerberos is an authentication protocol, not a password storage file.
Reference:NIST Windows Forensic Analysis documentation identifies the SAM file as the location of hashed credentials.

NEW QUESTION # 75
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