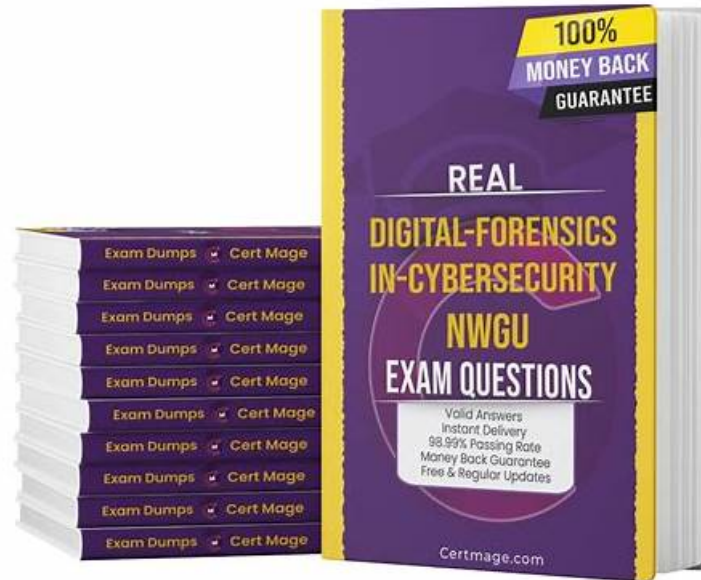


# Digital-Forensics-in-Cybersecurity Real Questions - Digital-Forensics-in-Cybersecurity Useful Dumps



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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

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### WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q43-Q48):

#### NEW QUESTION # 43

How do forensic specialists show that digital evidence was handled in a protected, secure manner during the process of collecting and analyzing the evidence?

- A. By deleting temporary files
- B. By maintaining the chain of custody
- C. By performing backups
- D. By encrypting all evidence

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The chain of custody is a documented, chronological record detailing the seizure, custody, control, transfer, analysis, and disposition of evidence. Maintaining this record proves that the evidence was protected and unaltered, which is essential for court admissibility.

\* Each transfer or access must be logged with date, time, and handler.

\* Breaks in the chain can compromise the legal validity of evidence.

Reference: According to NIST and forensic best practices, the chain of custody documentation is mandatory for reliable evidence handling.

#### NEW QUESTION # 44

While collecting digital evidence from a running computer involved in a cybercrime, the forensic investigator makes a list of items that need to be collected.

Which piece of digital evidence should be collected first?

- A. Chat room logs
- B. Recently accessed files
- C. Temporary Internet files

- **D. Security logs**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

When collecting evidence from a running system, volatile and critical evidence such as security logs should be collected first as they are most susceptible to being overwritten or lost. Security logs may contain valuable information on unauthorized access or malicious activity.

\* Chat room logs, recently accessed files, and temporary internet files are important but often less volatile or can be recovered from disk later.

\* NIST SP 800-86 and SANS Incident Response Guidelines prioritize the collection of volatile logs and memory contents first. This approach helps ensure preservation of time-sensitive data critical for forensic analysis.

#### **NEW QUESTION # 45**

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. File slack**
- D. Volume slack

**Answer: C**

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 # 46**

Thomas received an email stating he needed to follow a link and verify his bank account information to ensure it was secure. Shortly after following the instructions, Thomas noticed money was missing from his account.

Which digital evidence should be considered to determine how Thomas' account information was compromised?

- A. Firewall logs
- **B. Email messages**
- C. Browser cache
- D. Bank transaction logs

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The email messages, including headers and content, contain information about the phishing attempt, such as sender details and embedded links. Analyzing these messages can help trace the source of the scam and determine the method used to deceive the victim.

\* Email headers provide metadata for tracking the origin.

\* Forensic examination of emails is fundamental in investigating social engineering and phishing attacks.

Reference: NIST SP 800-101 and forensic email analysis protocols recommend thorough email message examination in phishing investigations.

### NEW QUESTION # 47

Which U.S. law protects journalists from turning over their work or sources to law enforcement before the information is shared with the public?

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

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Privacy Protection Act (PPA) protects journalists by restricting law enforcement's ability to search or seize materials intended for public dissemination unless certain exceptions apply. It safeguards journalistic sources and unpublished work from unwarranted government intrusion.

\* The PPA ensures freedom of the press and protects confidential information.

\* Law enforcement must comply with procedural safeguards before accessing journalistic materials.

Reference: Legal texts and digital forensic guidelines note the PPA's role in balancing investigative needs with press freedoms.

### NEW QUESTION # 48

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