

# WGU Digital-Forensics-in-Cybersecurity Valid Test Objectives | Digital-Forensics-in-Cybersecurity Exam Format



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The Digital Forensics in Cybersecurity (D431/C840) Course Exam (Digital-Forensics-in-Cybersecurity) certification is one of the hottest career advancement credentials in the modern WGU world. The Digital Forensics in Cybersecurity (D431/C840) Course Exam (Digital-Forensics-in-Cybersecurity) certification can help you to demonstrate your expertise and knowledge level. With only one badge of Digital Forensics in Cybersecurity (D431/C840) Course Exam in Digital-Forensics-in-Cybersecurity Certification, successful candidates can advance their careers and increase their earning potential.

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

| Topic   | Details   |
|---------|---|
| Topic 1 | <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 2 | <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>                       |
| Topic 3 | <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 4 | <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 5 | <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> |
|---------|---|

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### WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q62-Q67):

#### NEW QUESTION # 62

Susan was looking at her credit report and noticed that several new credit cards had been opened lately in her name. Susan has not opened any of the credit card accounts herself.

Which type of cybercrime has been perpetrated against Susan?

- A. Cyberstalking
- B. SQL injection
- C. Malware
- **D. Identity theft**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Identity theft occurs when an attacker unlawfully obtains and uses another person's personal information to open accounts, access credit, or commit fraud. The opening of credit cards without the victim's consent is a classic example.

\* SQL injection is a web application attack method that does not directly relate to this case.

\* Cyberstalking involves harassment via digital means and is unrelated.

\* Malware is malicious software and may be used to facilitate identity theft but is not the crime itself.

Reference: According to the U.S. Federal Trade Commission (FTC) definitions and NIST Cybersecurity Framework, identity theft is defined as the unauthorized use of someone's personal information for fraudulent purposes, perfectly matching Susan's situation.

#### NEW QUESTION # 63

Which universal principle must be observed when handling digital evidence?

- **A. Avoid making changes to the evidence**
- B. Get the signatures of two witnesses
- C. Keep the evidence in a plastic bag
- D. Make a copy and analyze the original

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The foremost principle in digital forensics is never altering the original evidence. This ensures integrity, authenticity, and admissibility in

court.

- \* Investigators analyze forensic copies, not originals.
- \* Write-blockers and hashing are used to prevent changes.
- \* Any alteration-intentional or accidental-can invalidate evidence.

Reference:NIST SP 800-86 and SP 800-101 define the unaltered preservation of evidence as the first and most essential forensic rule.

#### NEW QUESTION # 64

Which method of copying digital evidence ensures proper evidence collection?

- A. File-level copy
- **B. Bit-level copy**
- C. Cloud backup
- D. Encrypted transfer

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

A bit-level (bitstream) copy creates an exact sector-by-sector duplicate of the original media, capturing all files, deleted data, and slack space. This method is essential to preserve the entirety of digital evidence without modification.

\* Bit-level imaging maintains forensic soundness.

\* It allows investigators to perform analysis without altering original data.

Reference:NIST SP 800-86 and digital forensics best practices emphasize bit-level copying for evidence acquisition.

#### NEW QUESTION # 65

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

**Answer: D**

Explanation:

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.

#### NEW QUESTION # 66

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

**Answer: A**

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 # 67

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