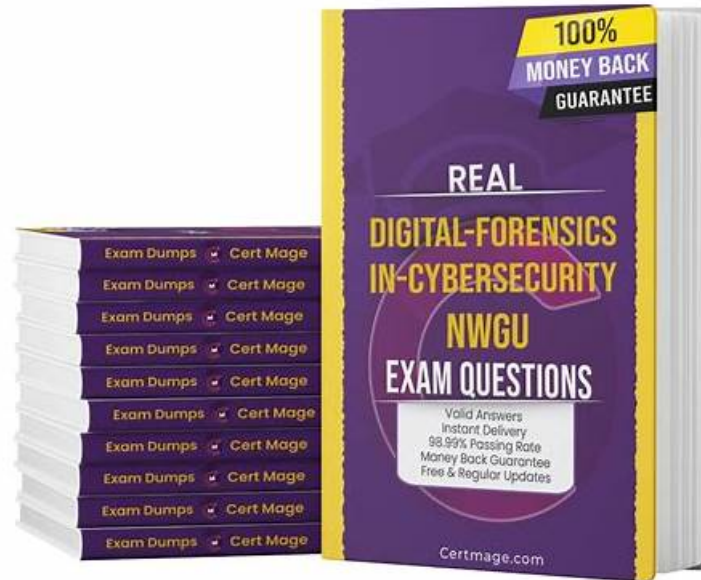


Valid Digital-Forensics-in-Cybersecurity Exam Questions, Valid Digital-Forensics-in-Cybersecurity Exam Test



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

Topic	Details
Topic 1	<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 2	<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 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 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 5	<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.

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Learning knowledge is not only to increase the knowledge reserve, but also to understand how to apply it, and to carry out the theories and principles that have been learned into the specific answer environment. The Digital Forensics in Cybersecurity (D431/C840) Course Exam exam dumps are designed efficiently and pointedly, so that users can check their learning effects in a timely manner after completing a section. Good practice on the success rate of Digital-Forensics-in-Cybersecurity Quiz guide is not fully indicate that you have mastered knowledge is skilled, therefore, the Digital-Forensics-in-Cybersecurity test material let the user consolidate learning content as many times as possible, although the practice seems very boring, but it can achieve the result of good consolidate knowledge.

WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q46-Q51):

NEW QUESTION # 46

A cybercriminal communicates with his compatriots using steganography. The FBI discovers that the criminal group uses white space to hide data in photographs.

Which tool can the cybercriminals use to facilitate this type of communication?

- A. QuickStego
- **B. Snow**
- C. Wolf
- D. Steganophony

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Snow is a tool that encodes hidden messages using whitespace characters (spaces and tabs), which can be embedded in text and sometimes in image file metadata or formats that allow invisible characters. It is commonly used to hide data in plain sight, including within digital images.

* Steganophony focuses on hiding data in VoIP.

* Wolf is not recognized as a steganography tool for whitespace.

* QuickStego is another tool for text-based steganography but less commonly associated with whitespace specifically.

Forensic and cybersecurity literature often cites Snow as the preferred tool for whitespace-based steganography.

NEW QUESTION # 47

Which characteristic applies to magnetic drives compared to solid-state drives (SSDs)?

- A. Faster read/write speeds
- B. Higher cost
- **C. Lower cost**
- D. Less susceptible to damage

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Magnetic hard drives generally have a lower cost per gigabyte compared to solid-state drives (SSDs).

However, they are more susceptible to mechanical damage and slower in data access.

* SSDs have no moving parts and provide better durability and speed but at a higher price.

* Forensics practitioners consider these differences during evidence acquisition.

Reference: Digital forensics texts and hardware overviews describe magnetic drives as cost-effective but fragile compared to SSDs.

NEW QUESTION # 48

A police detective investigating a threat traces the source to a house. The couple at the house shows the detective the only computer the family owns, which is in their son's bedroom. The couple states that their son is presently in class at a local middle school.

How should the detective legally gain access to the computer?

- A. Wait for the son to return and ask for consent
- B. Search immediately without consent due to emergency
- C. Get a warrant without consent
- **D. Obtain consent to search from the parents**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

To legally search the computer located in the home, the detective must obtain consent from someone with authority over the premises - in this case, the parents. Parental consent is generally sufficient for searches within their household unless other legal considerations apply. This ensures compliance with constitutional protections against unlawful searches.

* Obtaining valid consent is a fundamental requirement under the Fourth Amendment for legal search and seizure.

* Forensic investigators must avoid searches without proper consent or a warrant to maintain admissibility of evidence.

Reference: NIST SP 800-101 and standard forensic ethics protocols emphasize obtaining lawful consent or warrants prior to accessing digital evidence.

NEW QUESTION # 49

Which characteristic applies to solid-state drives (SSDs) compared to magnetic drives?

- A. They have a lower cost per gigabyte
- B. They have moving parts
- C. They are generally slower
- **D. They are less susceptible to damage**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Solid-state drives (SSDs) use flash memory and have no moving mechanical parts, making them more resistant to physical shock and damage compared to magnetic drives, which rely on spinning platters.

* This resilience makes SSDs favorable in environments with higher physical risk.

* However, data recovery from SSDs can be more complex due to wear-leveling and TRIM features.

Reference: NIST and forensic hardware guides highlight SSD durability advantages over traditional magnetic storage.

NEW QUESTION # 50

A digital forensic examiner receives a computer used in a hacking case. The examiner is asked to extract information from the computer's Registry.

How should the examiner proceed when obtaining the requested digital evidence?

- A. Enlist a colleague to witness the investigative process
- B. Investigate whether the computer was properly seized
- C. Download a tool from a hacking website to extract the data

- D. Ensure that any tools and techniques used are widely accepted

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

In digital forensics, the use of reliable, validated, and widely accepted tools and techniques is critical to maintain the integrity and admissibility of digital evidence. According to the National Institute of Standards and Technology (NIST) guidelines and the Scientific Working Group on Digital Evidence (SWGDE) standards, any forensic process must utilize methods that are recognized by the forensic community and have undergone rigorous testing to ensure accuracy and reliability.

- * Using validated tools helps prevent evidence contamination or loss and ensures that results can withstand legal scrutiny.
 - * While proper seizure and witnessing are important, the priority in the extraction phase is to use appropriate, trusted tools.
 - * Downloading tools from unauthorized or suspicious sources can compromise the evidence and is not an ethical or legal practice.
- Reference: NIST SP 800-101 (Guidelines on Mobile Device Forensics) and SWGDE Best Practices emphasize tool validation and adherence to community-accepted methods as foundational principles in forensic examination.

NEW QUESTION # 51

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With so many online resources, knowing where to start when preparing for an Digital Forensics in Cybersecurity (D431/C840) Course Exam (Digital-Forensics-in-Cybersecurity) exam can be tough. But with Digital Forensics in Cybersecurity (D431/C840) Course Exam (Digital-Forensics-in-Cybersecurity) practice test, you can be confident you're getting the best possible Digital-Forensics-in-Cybersecurity exam dumps. Pass4guide exam simulator mirrors the Digital-Forensics-in-Cybersecurity Exam-taking experience, so you know what to expect on Digital-Forensics-in-Cybersecurity exam day. Plus, with our wide range of WGU Digital-Forensics-in-Cybersecurity exam questions types and difficulty levels, you can tailor your Digital-Forensics-in-Cybersecurity exam practice to your needs.

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