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WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10
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. Winload.exe
- B. BCD
- C. BOOTMGR
- 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 # 11
A company has identified that a hacker has modified files on one of the company's computers. The IT department has collected the storage media from the hacked computer.
Which evidence should be obtained from the storage media to identify which files were modified?

- A. Public IP addresses
- B. File timestamps
- C. Operating system version
- D. Private IP addresses

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
File timestamps, including creation time, last modified time, and last accessed time, are fundamental metadata attributes stored with each file on a file system. When files are modified, these timestamps usually update, providing direct evidence about when changes occurred. Examining file timestamps helps forensic investigators identify which files were altered and estimate the time of unauthorized activity.
* IP addresses (private or public) are network-related evidence, not stored on the storage media's files directly.
* Operating system version is system information but does not help identify specific file modifications.
* Analysis of file timestamps is a standard forensic technique endorsed by NIST SP 800-86 (Guide to Integrating Forensic Techniques into Incident Response) for determining file activity and changes on digital media.

NEW QUESTION # 12
A computer involved in a crime is infected with malware. The computer is on and connected to the company's network. The forensic investigator arrives at the scene.

Which action should be the investigator's first step?

- A. Copy files to external media
- B. Unplug the computer's Ethernet cable
- C. Turn off the computer
- D. Run malware removal tools

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Disconnecting the computer from the network by unplugging the Ethernet cable prevents further spread of malware and stops external communication that could lead to data exfiltration. This containment step is vital before further evidence collection.
* Maintaining system power preserves volatile memory.
* Network disconnection is recommended by incident response guidelines.
Reference:NIST SP 800-61 recommends isolating affected systems from networks early in incident response.

NEW QUESTION # 13
How is the Windows swap file, also known as page file, used?

- A. Replaces bad sectors
- B. Augments the RAM
- C. Primarily for security
- D. Reserved for system files

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The Windows swap file, or page file, is a system file used to extend physical memory by storing data that cannot fit into the RAM. When RAM is full, the OS swaps inactive data pages to this file, thus augmenting RAM capacity.
* It does not replace bad sectors; that function is for disk management utilities.
* It is not primarily for security but for memory management.
* It is not reserved exclusively for system files but is used dynamically for memory paging.
Reference:Microsoft's official documentation and forensic guides like NIST SP 800-86 describe the page file' s role in virtual memory management and its importance in forensic analysis because it may contain fragments of memory and sensitive information.

NEW QUESTION # 14
Which law requires both parties to consent to the recording of a conversation?

- A. Electronic Communications Privacy Act (ECPA)
- B. Health Insurance Portability and Accountability Act (HIPAA)
- C. Wiretap Act
- D. Stored Communications Act

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The Electronic Communications Privacy Act (ECPA) regulates interception and recording of electronic communications and generally requires the consent of both parties involved in a conversation for legal recordings.
* This consent requirement protects privacy rights during investigations.
* Non-compliance can lead to evidence being inadmissible or legal penalties.
Reference:ECPA provisions are detailed in legal frameworks governing digital privacy and forensics.

NEW QUESTION # 15
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The default of the object is the effect turned off, Social engineering: Digital-Forensics-in-Cybersecurity Using social skills or relationships to manipulate people inside the network to provide the information needed to access the network.

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