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WGU Digital Forensics in Cybersecurity (D431/C840) Course Exam Sample Questions (Q38-Q43):

NEW QUESTION # 38
Which technique allows a cybercriminal to hide information?

- A. Steganography
- B. Steganalysis
- C. Encryption
- D. Cryptography

Answer: A

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Steganography is the technique of hiding information within another file, message, image, or medium to conceal the existence of the information itself. It differs from encryption in that the data is hidden, not just scrambled.
* Steganalysis is the detection or analysis of hidden data.
* Encryption and cryptography involve scrambling data but do not inherently hide its existence.
NIST and digital forensics guidelines define steganography as the art of concealed writing or data hiding, used by criminals to evade detection.

NEW QUESTION # 39
The chief executive officer (CEO) of a small computer company has identified a potential hacking attack from an outside competitor. Which type of evidence should a forensics investigator use to identify the source of the hack?

- A. File system metadata
- B. Browser history
- C. Email archives
- D. Network transaction logs

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Network transaction logs capture records of network connections, including source and destination IP addresses, ports, and timestamps. These logs are essential in identifying the attacker's origin and understanding the nature of the intrusion.
* Network logs provide traceability back to the attacker.
* Forensic procedures prioritize collecting network logs to identify unauthorized access.
Reference:NIST SP 800-86 discusses the importance of network logs in digital investigations to attribute cyberattacks.

NEW QUESTION # 40
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. Recently accessed files
- B. Chat room logs
- 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 # 41

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

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

Answer: B

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 # 42

On which file does the Windows operating system store hashed passwords?

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

Answer: D

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 # 43

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