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GIAC Forensics Examiner Practice Test Sample Questions (Q58-Q63):

NEW QUESTION # 58

How can 'forensic imaging' of drives be useful beyond creating a copy for analysis?

Response:

- A. It helps in upgrading system hardware.
- B. It tracks user logins and logouts.
- **C. It can be used to recover data that has been deleted or damaged.**
- D. It provides a real-time backup of all system activities.

Answer: C

NEW QUESTION # 59

What is the role of browser session restore files in forensic investigations?

- A. They track changes to system hardware.
- B. They log error reports.
- **C. They show open tabs and windows at the time of closure.**
- D. They indicate software installation.

Answer: C

NEW QUESTION # 60

During a forensic investigation, which cloud storage artifact is most useful for identifying a file's origin and version history?

Response:

- **A. Version history files**
- B. Sync logs
- C. Application error logs
- D. Prefetch files

Answer: A

NEW QUESTION # 61

In digital forensics, why is the analysis of 'environment variables' crucial?

Response:

- A. They monitor the usage of external storage devices.
- **B. They can provide information about system paths and user settings, which are useful for understanding the configuration and behavior of user accounts.**
- C. They track the frequency of user password changes.
- D. They log the installation of antivirus programs.

Answer: B

NEW QUESTION # 62

What does analyzing the 'registry hives' reveal in the context of system analysis?

Response:

- A. It logs user interactions with cloud storage services.
- B. It details the frequency of password changes.
- C. It tracks the installation of network adapters.
- **D. It provides insights into user configurations and installed software, which can be crucial in understanding system usage patterns.**

Answer: D

