

G/AC

GIME
GIAC iOS and macOS Examiner

Questions And Answers PDF Format:

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Version = Product



Latest Version: 6.0

Question: 1

In the realm of Apple Operating Systems, what is the significance of System Integrity Protection (SIP)?
Response:

- A. It prevents the installation of third-party software.
- B. It restricts modifications to protected parts of the system.
- C. It enhances graphical performance.
- D. It provides additional storage encryption options.

Answer: B

Question: 2

What can be analyzed from the Apple Watch application data?
Response:

- A. Social media interactions
- B. Biometric data
- C. Game activity
- D. Email usage

Answer: B

Question: 3

For productivity application analysis, how can forensic examiners utilize metadata from Calendar events?
Response:

- A. To determine device orientation
- B. To understand user's time management
- C. To assess graphic design preferences
- D. To gauge Internet speed

Answer: B

Question: 4

What is a key element to analyze in memory captures to understand running processes and system state?

Response:

- A. Free space
- B. Deleted files
- C. RAM contents
- D. Disk partition structure

Answer: C

Question: 5

Which Apple application is crucial for analyzing user's location history?

Response:

- A. Mail
- B. Safari
- C. Maps
- D. Notes

Answer: C

Question: 6

In the context of "Pattern of Life" analysis, what does geotag information from photos reveal?

Response:

- A. File size trends
- B. Network preferences
- C. Frequent locations visited by the user
- D. The user's preferred image formats

Answer: C

Question: 7

Which SQL function is used to count the number of items in a selected set?

Response:

- A. COUNT()
- B. SUM()
- C. MAX()
- D. AVG()

Answer: A

Question: 8

During Document and iCloud analysis, what indicates that a document has been altered?

Response:

- A. A change in file size
- B. Constant modification date
- C. Same version number
- D. Identical content in different versions

Answer: A

Question: 9

How can one use SQL to find the specific data within a database table related to an application's functionality?

Response:

- A. By deleting irrelevant data
- B. By updating data formats
- C. By selecting data based on certain criteria
- D. By creating new data entries

Answer: C

Question: 10

Why is analysis of system configuration critical in digital forensics?

Response:









- A. To recommend system upgrades
- B. To identify user-customized settings and anomalies
- C. To evaluate the efficiency of storage management

D. To compare display resolutions

Answer: B

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