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Q&A

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Exam : GIME

**Title : GIAC iOS and macOS
Examiner**

Version : DEMO

1. When analyzing an Apple operating system, what differentiates a file system acquisition from a logical acquisition?

- A. File system acquisition is faster.
- B. File system acquisition does not include user data.
- C. Logical acquisition includes only files visible to the user.
- D. Logical acquisition can alter the data.

Answer: C

2. In analyzing iCloud data, what is a key factor in distinguishing between different document versions?

- A. File color
- B. File name
- C. Timestamp
- D. File extension

Answer: C

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

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

Answer: C

4. How can document and iCloud analysis aid in understanding a user's document management practices?

- A. By analyzing file formats
- B. By tracking version history and sharing activity
- C. By evaluating the aesthetics of documents
- D. By assessing the speed of iCloud syncing

Answer: B

5. During the analysis of user data from productivity applications, what is a primary focus?

- A. Checking compliance with licensing terms
- B. Understanding the applications' role in the user's activities
- C. Monitoring CPU temperature
- D. Evaluating network speed

Answer: B