GIAC iOS and macOS Examiner

Zetlan Technologies

Online Course

ZETLAN TECHNOLOGIES
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Course Modules

1. Apple Application Analysis

Analyze configuratns and data for contacts, notes, wallet, photos, maps, screen time and apple watch applications.

2. Apple File System Artifacts

Examine event artifacts created by file system operatns, operating system use, Spotlight, and removable media devices.

3. Apple Systems Triage

Prepare system triage with fundamental system artifacts. Triage information includes system identifiers, OS installation and backup dates, management profiles, network information, & user accounts.

4. Application Fundamentals

Identify basic application data structures and construct SQL queries to examine the data.

5. Document and iCloud analysis

Distinguish changes across document versions and iCloud data.

6. Encrypted Container and Memory Analysis

Identify memory acquisition methods & use brute force techniques to access encrypted data for analysis

7. Incident Response

Artifacts created by malicious code & analyze volatile system artifacts.

8. Introduction to Apple Operating Systems

Differentiate between system acquisition and data types available for analysis.

9. Introduction to Disk and File Systems

Identify key data types associated with Apple systems and mount system images for analysis.

10. Log Analysis and Timeline Creation

Correlate key log types and create an event timeline.

11. Pattern of Life

Organize system based artifacts to track user behavior and habits.

12. Productivity Application Analysis

Analyze configurations and data for mail, safari, communication, and reminder applications.

13. User Data and System Configuration

Identify artifacts created from system configuration and user data.

LEARN REMOTELY!!

The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.

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