



Online Course

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Course Modules

1. Browser Forensic Artifacts

Understanding of the forensic value of browser artifacts.

2. Browser Structure and Analysis

Understanding of common browser structure & analysis techniques.

3. Cloud Storage Analysis

Understanding of the artifacts created by the installation and use of cloud storage solutions and how they can be used during forensic examinations.

4. Digital Forensic Fundamentals

Understanding of forensic methodology and key concepts, and be familiar with Windows filesystems and registry structure.

5. Email Analysis

Understanding of the forensic examination of email communication, including client, web-based, mobile, and M365.

6. Event Log Analysis

Understndg of the purpose of the various types of Windows event, service and application logs, and the forensic value that they can provide.

7. File and Program Analysis

Understanding of the artifacts created by the Windows operating system during the execution of programs, or activity specific to folders and files.

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8. Forensic Artifact Techniques

Understanding of the approach and tools used to collect forensic evidence required for triage analysis.

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9. System and Device Analysis

Understanding of file access artifacts created by the Windows operating system and USB devices.

10. User Artifact Analysis

Understanding of the artifacts created by user account(s) and activity on current Windows operating systems.

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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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