

GIAC Advanced Smartphone Forensics Certification



Online Course

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GIAC Advanced Smartphone Forensics Certification

Course Modules

1. Android Backup and Cloud Storage Forensics

Familiar with the various methodologies and platform specific resources used by Android devices when creating device and system backups

2. Android Device Forensics and Analysis of File System, Evidence

Understandg of the techniques & tools used during the collection, preservation and analysis of Android mobile device data including the file system structure, user activity and common artifact locations.

3. iOS Backup and Cloud Storage Forensics

Familiar with the various methodologies and platform specific resources used by iOS devices when creating device and system backups

4.iOS Device Forensics & Analysis of File System, Evidence Locations

Understanding of the techniques and tools used during the collection, preservation & analysis of iOS mobile device data includg the file system structure, user activity and common artifact locations.



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5. Mobile Forensics Introduction

Understanding of the techniques and tools used to collect and analyze data from Android and iOS mobile devices.

6. Mobile Malware and Spyware Detection and Analysis

Understanding of how mobile malware interacts with Android and iOS devices and the tools used to detect & analyze malicious activity.

7. Third-party Application Artifact Analysis

Understanding of the tools and techniques used to review, analyze and investigate third party application activity.

8. Third-party Application Forensics Introduction

Familiar with artifacts created by third party applicatns on Android and iOS devices.







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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