

Learn without Leaving Home!!

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GIAC Experienced Incident Handler

Course Modules

1. Command-Line Security and Analysis

History of commands and determine the purpose of an attacker's work, use netcat, and analyze Windows Alternate Data Streams for hidden data

2. In-Depth Attack Analysis

Perform a multi-part attack or task, centering on both Windows and Linux/Unix-based skills.

3. Incident Investigation

Investigate a Linux system, examine a compromised Windows machine, and search through logs or performing live analysis on a computer to identify the scope or nature of an incident.

4. Infrastructure Analysis

Perform cloud scanning, vulnerability assessment, and collect information using the DNS protocol

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5. Password Attacks and Analysis

Perform a password guessing attack and perform analysis on a password attack based on log files or system tools.

6. Pivoting

Pivot through a middle point to a target.

7. Protocol Security and Attacks

Vulnerabilities with an expert perspective, including the ability to verify and prioritize vulnerabilities and identify false positives, and perform tasks to identify vulnerabilities and security improvements in services like SMB, FTP/SFTP, SCP.

8. Reconnaissance et an Technologies

Scan against a local host or network for open ports.

9. Website Security

Perform web application and injection attacks against a website

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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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