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EC-Council



Duration: 24 hours \ 3 days

About The Course

EC-Council Certified Incident Handler

This course is designed to provide basic skills to deal with and respond to computer security incidents in the information system and to review various principles and techniques essential to detect and respond to current and emerging computer security threats. How to deal with different types of accidents, risk assessment methodologies, and different laws and policies related to incident handling.

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Course

Module 01: Introduction to Incident Handling and Response Module 02: Incident Handling and Response Process

Module 03: Forensic Readiness and First Response Module 04: Handling and Responding to Malware Incidents

Module 05: Handling and Responding to Email Security Incidents Module 06: Handling and Responding to Network Security Incidents

Module 07: Handling and Responding to Web Application Security Incidents Module 08: Handling and Responding to Cloud Security Incidents

Module 09: Handling and Responding to Insider Threats

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Course Or Add Value DADA

Know the basics of accident management including accident signs and costs and the basics of vulnerability management, threat assessment and risk management.

Understand the importance of conducting the first response including evidence collection, packaging, transportation, storage, data acquisition, volatile and static evidence collection, and evidence analysis.

Decode the various steps involved in planning and responding to an incident handling program.

How to combat different types of cybersecurity threats, attack vectors, and actors and threats that motivate them.

Apply the correct technologies to different types of cyber security incidents in a systematic way.

Understanding the basics of computer forensics and criminal preparedness.

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There are no prerequisites to take the ECIH course.

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