

Certified Hacking Forensics Investigator (CHFI) with Exam

Course Code

SC104

Duration

5 Days

Format

Classroom | Classroom/Virtual |
Virtual

Overview

A Computer Forensics capability is an essential part of every business security posture. Investigation undertaken by non-certified and trained staff nearly always end in a collapse of the Chain of Custody and renders the evidence acquired unusable. Learn how to maintain the Chain of Custody while investigating all types of computer crimes and policy and procedure breaches. Learn how to secure, acquire and investigate evidence from servers, the cloud, mobiles devices, SCADA system and many more.

EC-Council's CHFI certifies individuals in the specific security discipline of computer forensics from a vendor-neutral perspective. The CHFI certification will fortify the application knowledge of law enforcement personnel, system administrators, security officers, defence and military personnel, legal professionals, bankers, security professionals, and anyone who is concerned about the integrity of the network infrastructure.

Objectives

Gain vendor neutral real-world forensics skills on a variety of industry leading software and dedicated forensics hardware using our unique forensics lab setup. Learn the legal requirements in the UK & Ireland and how to maintain the Chain of Custody. Prepare for the international recognised Forensics certification from the EC Council, the CHFI, and sit the exam on the final day.

Content

- Computer Forensics in Today's World
- Computer Forensics Investigation Process
- Understanding Hard Disks and File Systems
- Operating System Forensics
- Defeating Anti-Forensics Techniques
- Data Acquisition and Duplication
- Network Forensics
- Investigating Web Attacks
- Database Forensics

Prerequisites

All delegates must have a understand of the basics of IT and computing, equivalent to CompTIA Network+ and Server+.

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- Malware Forensics
- Investigating Email Crimes
- Mobile Forensics
- Investigative Reports