

EC-Council Computer Hacking Forensic Investigator (C|HFI) + Exam voucher

Duration: 5 Days Course Code: CHFI

Overview:

The CHFI course will give participants the necessary skills to identify an intruder's footprints and to properly gather the necessary evidence to prosecute. Many of today's top tools of the forensic trade will be taught during this course, including software, hardware and specialized techniques. The need for businesses to become more efficient and integrated with one another, as well as the home user, has given way to a new type of criminal, the "cyber-criminal." It is no longer a matter of "will your organization be comprised (hacked)?" but, rather, "when?" Today's battles between corporations, governments, and countries are no longer fought only in the typical arenas of boardrooms or battlefields using physical force. Now the battlefield starts in the technical realm, which ties into most every facet of modern day life. If you or your organization requires the knowledge or skills to identify, track, and prosecute the cyber-criminal, then this is the course for you.

Target Audience:

Police and other law enforcement personnel, Defense and Military personnel, e-Business Security professionals, Systems administrators, Legal professionals, Banking, Insurance and other professionals, Government agencies, IT managers

Objectives:

- The CHFI 312-49 exam will be conducted on the last day of training. Students need to pass the online Prometric exam to receive the CHFI certification.
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Prerequisites:

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Content:

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| Module 01: Computer Forensics in Today's World | Module 13: Computer Forensic Tools | Module 25: Investigating Internet Crimes |
| Module 02: Law and Computer Forensics | Module 14: Forensics Investigations Using Encase | Module 26: Tracking E-mails and Investigating E-mail Crimes |
| Module 03: Computer Investigation Process | Module 15: Recovering Deleted Files and Deleted partitions | Module 27: Investigating Corporate Espionage |
| Module 04: First Responder Procedure | Module 16: Image Files Forensics | Module 28: Investigating Trademark and Copyright Infringement |
| Module 05 : CSIRT | Module 17: Steganography | Module 29: Investigating sexually harassment incidents |
| Module 06: Computer Forensic Lab | Module: 18: Application Password Crackers | Module 30: Investigating Child Pornography |
| Module 07: Understanding File Systems and Hard Disks | Module 19: Network Forensics and Investigating Logs | Module 31: PDA Forensics |
| Module 08: Understanding Digital Media Devices | Module 20: Investigating Network Traffic | Module 32: iPod Forensics |
| Module 09: Windows, Linux and Macintosh Boot Processes | Module 21: Investigating Wireless Attacks | Module 33: Blackberry Forensi |
| Module 10: Windows Forensics | Module 22: Investigating Web Attacks | Module 34: Investigative Reports |
| Module 11: Linux Forensics | Module 23: Router Forensics | Module 35: Becoming an Expert Witness |
| Module 12: Data Acquisition and Duplication | Module 24: Investigating DoS Attacks | |

Further Information:

For More information, or to book your course, please call us on Head Office Tel.: +974 40316639

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