Certified Professional Ethical Hacker (CPEH)

Introduction

The Certified Professional Ethical Hacker (CPEH) certification course covers reliable ethical hacking and network security training to meet the norms of skilled and knowledgeable security professionals. The latest CPEH package includes modern tools and techniques which can be used to find the loopholes from which a hacker can steal crucial data. Moreover, the CPEH certifications address all the core aspects related to securing networks and information from hackers and hence, validates an Information Technology Security professional as an ethical hacker or penetration tester.

Course Highlights

This course teaches you about core aspects such as:

- Basics of Linux
- Ethical Hacking Methodologies and essentials
- Basics of Windows Exploit Development
- Wireless Hacking
- Web Hacking
- Hacking Web Applications
- Hack Attack

Course Outline

Module Information - 1	- Introduction to Hacking - Linux Basics - Information Gathering Techniques - Target Enumeration and Port Scanning Techniques - Vulnerability Assessment - Network Sniffing
Module Information - 2	- Remote Exploitation - Client-Side Exploitation - Post exploitation - Windows Exploit Development Basics - Wireless Hacking - Hackers Methodology - Social Engineering Hacking
Module Information - 3	- Password Hacking - Wireless Networks - Web Hacking - Hacking Web Applications - Hack Attack - Aftermath - Predicting the Future of Hacking

Prerequisites

The Certified Professional Ethical Hacker (CPEH)™ Certification has no pre-requisites.

Target Audience

- Security Officers
- Auditors
- Security Professionals
- Site Administrators
- Ethical Hackers
- Want an internationally recognized project management qualification

Duration

15 to 20 Hours