



EC-Council

Certified ethical hacker

Objectifs

- Establish and govern minimum standards for credentialing professional information security specialists in ethical hacking measures.
- Inform the public that credentialed individuals meet or exceed the minimum standards.
- Reinforce ethical hacking as a unique and self-regulating profession.

CEH

Version : v11
5 jours

A qui s'adresse ce cours ?

- Ethical hackers,
- System Administrators,
- Network Administrators and Engineers,
- Webmanagers,
- Auditors,
- Security Professionals in general.

Contenu du stage

1. Introduction to Ethical Hacking
2. Footprinting and Reconnaissance
3. Scanning Networks
4. Enumeration
5. Vulnerability Analysis
6. System Hacking
7. Malware Threats
8. Sniffing
9. Social Engineering
10. Denial-of-Service
11. Session Hijacking
12. Evading IDS, Firewalls, and Honeypots
13. Hacking Web Servers
14. Hacking Web Applications
15. SQL Injection
16. Hacking Wireless Networks
17. Hacking Mobile Platforms
18. IoT Hacking
19. Cloud Computing
20. Cryptography



Sanction

The C|EH exam can be challenged post the completion of attending the complete official C|EH course. Candidates that successfully passes the exam will receive their C|EH certificate and membership privileges. Members are expected to adhere to recertification requirements through EC-Council's Continuing Education Requirements.

As a powerful addition to the C|EH exam, the new C|EH (Practical) exam is now available adding even more value to the C|EH certification through practical validation of skills and abilities.