

# Certified Ethical Hacker (CEH) v12 - iLearn


## Certified Ethical Hacker (CEH) v12 - iLearn

 Formation

 Disponible à tout moment

 Attestation de présence

 E-learning

 80 heures

 Réalisable en ligne

Référence de la formation: FR-Cyber EC-CEH

Version: 09.05.2024. Vous trouverez toutes les informations actuelles sur <https://academie-fr.tuv.com/s/FR-Cyber EC-CEH>

CEH is the world's most advanced certified ethical hacking course with 20 of the most up-to-date security domains. The accredited course teaches advanced hacking tools and techniques used by experts. As a professional IT employee, you can strengthen your organization's security posture.

## Les objectifs

- The iLearn learning format is an asynchronous self-paced environment in which the learning content of the security training courses is offered in a streaming format, which allows students to work on the content at their own pace.
- The aim of this course is to help you master an ethical hacking methodology that can be applied to ethical hacking penetration testing.
- You will receive access to the streaming videos, the course materials for a period of one year, as well as access to the virtual laboratory environment for six months from the time of registration.
- The course can be completed from home with an exam via "ProctorU".

## Le public ciblé

The course is aimed at participants with a background in information and network technologies, security professionals, administrators, and anyone involved in the integrity and security of network infrastructure. As a participant, you can work out the learning experience at your own pace, regardless of a fixed time and location (if this is not your case, we also offer the training in a five-day face-to-face seminar).

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# Les prérequis

We recommend knowledge of English, as well as knowledge of networks, their protocols and the operating systems MS Windows and Linux. The course, the documentation and the final multiple-choice exam will be held in English. You'll need an Internet connection (with performance usable for typical streaming) and an up-to-date web browser.

**From now on, we offer the training to become a Certified Cybersecurity Technician (CCT) as preparation for cybersecurity beginners. This training is offered as an iLearn Self-Study under the number 31476 and as a live seminar under the number 31770.**

We recommend knowledge of English, as well as knowledge of networks, their protocols and the operating systems MS Windows and Linux. The course, the documentation and the final multiple-choice exam will be held in English. You'll need an Internet connection (with performance usable for typical streaming) and an up-to-date web browser.

## Le contenu de la formation

- Introduction to Ethical Hacking
- Footprinting and Reconnaissance
- Scanning Networks and Enumeration
- Vulnerability Analysis
- System Hacking and Malware Threats
- Sniffing and Social Engineering
- Denial-of-Service and Session Hijacking
- Evading IDS, Firewalls, and Honeypots
- Hacking Web Servers and Web Applications
- SQL Injection
- Hacking Wireless Networks and Mobile Platforms
- IoT Hacking and Cloud Computing
- Cryptography

## Informations importantes

Important Notes :

**Now available as version 12 Training !**

- The cost of one round of the exam is included in the price of the seminar.

- After placing your order, you will receive all the access information you need to access the EC-Council's learning portal.
- We do not pass on any of your data to the EC-Council in the course of our ordering and delivery process.

## Aperçu des dates et réservation

Réservez dès maintenant la date de votre choix directement en ligne sur <https://academie-fr.tuv.com/s/FR-Cyber EC-CEH> et profitez de ces avantages :

- Processus de réservation rapide
- Compte client personnel
- Réservation simultanée pour plusieurs participant(e)s.

Vous pouvez également utiliser le formulaire de commande pour commander par e-mail.