

OSCE³

OffSec Certified Expert³



About the OSCE³



The **OSCE³** (OffSec Certified Expert³) is a testament to exceptional mastery in the offensive security domain.

This certification is automatically awarded upon successful completion of our three advanced courses and passing their respective exams:

- **Advanced Web Attacks and Exploitation (WEB-300)**
- **Advanced Evasion Techniques and Breaching Defenses (PEN-300)**
- **Windows User Mode Exploit Development (EXP-301)**

Benefits

Recognition of Expertise

OSCE³ holders have proven that they can craft their own exploits, review advanced source code to identify vulnerabilities, and conduct advanced penetration tests against hardened systems.

Enhanced Career Opportunities

You'll stand out in the job market, attracting lucrative opportunities in the cybersecurity field.

Exclusive Challenge Coin

The OSCE³ challenge coin symbolizes the critical thinking, grit, and ambition needed to earn the OSEP, OSWE, and OSED.

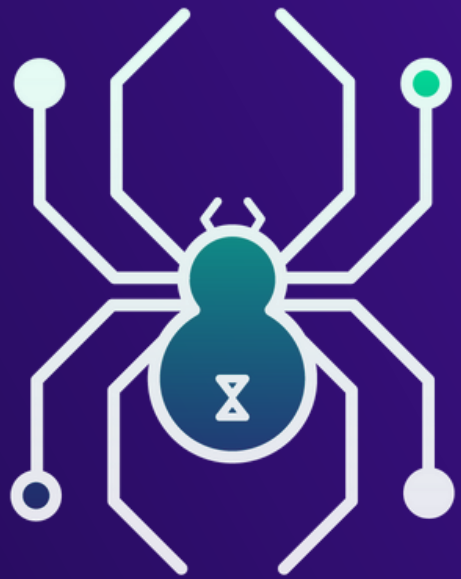
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WEB-300 and the OSWE



Advanced Web Attacks and Exploitation (WEB-300) is a web application security course that teaches the skills needed to conduct white box web app penetration tests.

Learners who complete the course and pass the exam earn the OffSec Web Expert (OSWE) certification and will demonstrate mastery in exploiting front-facing web apps.

PEN-300 and the OSEP



Evasion Techniques and Breaching Defenses (PEN-300) is an advanced penetration testing course. Learners who complete the course and pass the exam will earn the OffSec Experienced Pentester (OSEP) certification.

Perform advanced penetration tests against mature organizations with an established security function and learn how to bypass security mechanisms that are designed to block attacks.

EXP-301 and the OSED



Windows User Mode Exploit Development (EXP-301) is a course that teaches learners the basics of modern exploit development.

It begins with basic buffer overflow attacks and builds into learning the skills needed to crack the critical security mitigations protecting enterprises. Learners who complete the course and pass the exam earn the OffSec Exploit Developer (OSED) certification.