

Web Application Pen-testing

Trainings-ID: WEB

Zum Seminar →

Das nehmen Sie mit

This course covers techniques and strategy concepts for performing professional web applications penetration testing in a highly secure environment. Our course has been developed around professional penetration testing, web applications development and security awareness in the business and IT fields.

We will start the course by reviewing the key aspects of penetration testing – both in terms of methodologies and legal aspects and reporting. During the course, we will learn advanced reconnaissance techniques, which will allow us to professionally prepare for a penetration test. After discussing the OWASP Top 10 for 2021, we will deep-dive into web browser security mechanisms, vulnerability exploitations, injections, bypassing API controls and many more valuable skills.

Our goal is to show you all the most important aspects of web application penetration testing. Together we will look for vulnerabilities and exploit them in practice in CQURE's custom-built training environment. During the exercises, we will use industry-standard tools such as the Kali Linux, Burp Suite, Bloodhound, Metasploit and the Wireshark.

To make sure that all participants gain the application penetration testing concepts and knowledge, our classes have an intensive hands-on labs format.

The knowledge used to prepare the unique content of this amazing course has been gathered during tons of penetration testing projects all around the world by CQURE's world-renowned Experts. The training will allow you to prepare for penetration testing projects or red team exercises.

Every exercise is supported by lab instructions and multiple tools, both traditional and specialized. CQURE trainers recommend students have some knowledge of web application security. However, all required concepts will be covered throughout the course



Zielgruppen

- · Pen-testers
- red teamers
- · Windows network administrators
- security professionals
- systems engineers
- IT professionals
- · web application developers
- security consultants and other people responsible for implementing infrastructure security

Wichtige Informationen

Dieses Training wird in ENGLISCH gehalten!



Termine & Optionen