

Web Application Security

Course Duration: 60Hrs

Training Method: Online / Offline

COURSE MODULES

Through Crawl Security's Web Pentesting Course, a learner can achieve all the fundamental knowledge related to the Web Application Security conceptual facts that are duly required to track down all the potential vulnerabilities and threats in a target IT infrastructure.

- Advanced Penetration Course Syllabus
- Owasp top 10
- Recon for bug hunting
- Advanced SQL injection
- Command injection
- Session Management and Broken Authentication Vulnerability
- CSRF - Cross Site Request Forgery
- SSRF - Server Site Request Forgery
- XSS - Cross Site Scripting
- IDOR - Insecure Direct Object Reference
- Sensitive Data Exposure and Information Disclose
- SSTI - Server Site Template Injection
- Multi Factor Authentication Bypass
- HTTP Request Smuggling
- External Control of File Name or Path
- LFI - Local File Inclusion and RFI - Remote File Inclusion
- Source Code Disclosure
- Directory Path Traversal
- HTML Injection
- Host Header Injection
- SQL Authentication Bypass
- File Upload Vulnerability
- JWT Token Attack
- Security Misconfiguration
- URL Redirection
- Flood Attack on Web

