

Web Application Security Testing

Safeguard your web applications from potential threats with tailored testing solutions.

Contact Us

Web Application Security Testing

We offer tailored Web Application Security Testing services to safeguard your applications against vulnerabilities and threats:



Automated Web Application Vulnerability Scanning

- Fast, automated scanning to detect potential vulnerabilities.
- Price: €300 Duration: 24 hours (including report writing)
- Receive a detailed vulnerability report analyzed by experts, with actionable insights.



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Black-Box Web Application Penetration Testing

- Emulates real-world attacks with minimal upfront knowledge, testing from an external attacker's perspective.
- Price: €600 (2 days) + €300/additional day depending on complexity | Duration: 2 days minimum.
- A comprehensive mix of automated and manual testing, delivering a full vulnerability report with exploit paths and remediation recommendations.



Gray-Box Web Application Penetration Testing

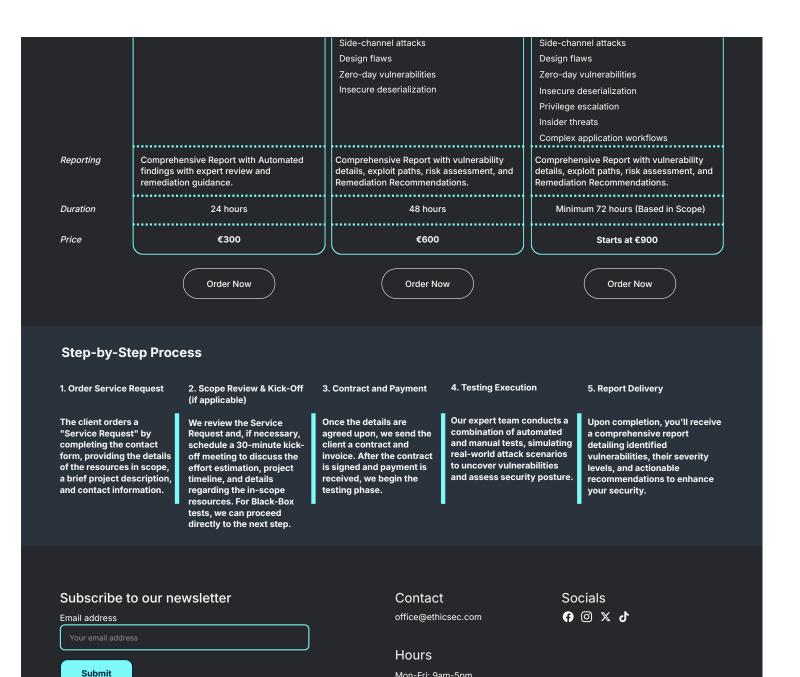
- Combines user-level access with advanced manual testing to simulate insider threats and discover deeper vulnerabilities.
- Price: €900 (3 days) + €300/additional day | Duration: 3 days minimum (scope defined in kick-off meeting)
- Provides in-depth security insights into business logic, privilege escalation, insider threats, and complex workflows.

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Explore Service Details

Automated Vulnerability Scanning Black-Box Penetration Testing Gray-Box Penetration Testing

Prerequisites	URL/IP Address	URL/IP Address	URL/IP Address, User Credentials, Application Insights
Test Type	Automated	Automated and Manual	Automated and Manual with Internal Knowledge
Actions	Identify and Report vulnerabilities	Identify, Exploit and Report vulnerabilities	ldentify, Exploit and Report vulnerabilities
Used Tools	Nessus, Nmap, WPScan, Nikto, Acunetix	Nessus, Nmap, WPScan, Nikto, Acunetix Burp Suite Professional, OWASP ZAP, Metasploit, Amass, Dirsearch, SQLmap.	Nessus, Nmap, WPScan, Nikto, Acunetix, Burp Suite Professional, OWASP ZAP, Metasploit, Amass, Dirsearch, SQLmap, Custom Scripts, Application-Specific Tools.
Covered Vulnerabilities	Vulnerable and outdated components Broken authentication and session management	Vulnerable and outdated components Broken authentication and session management	Vulnerable and outdated components Broken authentication and session management
	Sensitive data exposure	Sensitive data exposure	Sensitive data exposure
	Injection flaws (SQL, XSS, OS, NoSQL, LDAP, HTML, JSON, XPath, XML)	Injection flaws (SQL, XSS, OS, NoSQL, LDAP, HTML, JSON, XPath, XML)	Injection flaws (SQL, XSS, OS, NoSQL, LDAP, HTML, JSON, XPath, XML)
	Security misconfigurations	Security misconfigurations	Security misconfigurations
	Insecure direct object references	Insecure direct object references	Insecure direct object references
	Server-side request forgery (SSRF)	Server-side request forgery (SSRF)	Server-side request forgery (SSRF)
	Broken Authorization	Broken Authorization	Broken Authorization
	Unvalidated redirects and forwards	Unvalidated redirects and forwards	Unvalidated redirects and forwards
	XML External Entities (XXE)	XML External Entities (XXE)	XML External Entities (XXE)
		Cross-site request forgery (CSRF)	Cross-site request forgery (CSRF)
		Business logic flaws	Business logic flaws



Mon-Fri: 9am-5pm