

Web Application Testing

A QinetiQ Cyber Security Service

QinetiQ's Web Application and Web Service testing service uses a mixture of automated tools and manual testing conducted by CHECK approved specialists to examine the security of both Internet-facing and internal applications, including both browser-based and thick-client based applications, for both known OWASP vulnerabilities and vulnerabilities unique to your organisation. .

Features:

- Assessments conducted by CREST, Cyber Scheme and CHECK certified specialists
- Tests browser-based and thick client-based applications
- Credential use, privilege escalation and exploitation assessments
- Utilises a mix of manual testing and automated tools
- Real time actionable intelligence, full security posture assessment
- Highly experienced, SC and DV-cleared security specialists
- Team in operation for over 28 years
- Full reports, delivered securely, detailing vulnerabilities prioritised critical to low

Benefits:

- More coverage than OWASP alone
- Identifies how real-world attackers would compromise your organisation
- Experts provide evidence-based identification of organisational, critical business risks
- Provides a prioritised recommendation and guidance to fast-track remediation
- Assures effectiveness of technical controls and third-party investments
- Quickly increases organisational resilience by benchmarking against best practice
- Outstanding value for money from limited cyber security budgets
- Satisfies mandated and compliance requirements
- Optional supporting security services to assist clients where really needed

Why QinetiQ Cyber

- Unmatched team of vetted, expert cyber consultants, architects, engineers and human performance scientists.
- Unique experience and patented intellectual property in securing the world's most complex, safety critical environments.
- Highly qualified Cyber Professionals.

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[3] ENISA (2017) Cyber Security Culture in Organisations. European Union Agency for Network and Information Security. https://www.enisa.europa.eu/publications/cyber-security-culture-in-organisations