

Infrastructure Testing

A QinetiQ Cyber Security Service

QinetiQ's infrastructure penetration testing service goes beyond vulnerability assessment by using practical but safe exploitation, to allow an organisation to explore the true business impact of identified vulnerabilities.

QinetiQ's heritage as the longest established penetration testing team in the UK allows the use of well-proven methodologies to safely assure client environments. .

Features:

- Assessments conducted by CREST, Cyber Scheme and CHECK certified specialists
- A tailored service utilising the best industry tools and methodologies
- Ensures complete testing coverage with the most current toolsets
- 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:

- 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
- Increases assurance through real, actionable intelligence against security posture
- Outstanding value for money from limited cyber security budgets
- Satisfies mandated and compliance requirements
- Additional tailored security support to address specific needs, ensuring a comprehensive approach.

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.

For further information please contact:

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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