

NCSC CHECK IT Health Check (ITHC) Penetration Testing

CCL are accredited by NCSC (under the CHECK scheme to deliver IT Health Checks (ITHC, penetration testing, pentesting). Our certified security consultants can assess all systems including web applications, mobile applications, wireless, infrastructure and cloud services. Our tailored services help identify your unique threats and vulnerabilities.



Features

- Web application testing
- Network infrastructure testing
- Wireless network testing
- Build reviews
- Network device reviews
- Database configuration reviews
- Mobile application testing
- AWS and Azure configuration reviews
- Secure code reviews



Benefits

- Testing methodologies approved by NCSC under CHECK scheme
- Comprehensive reports providing detailed information and remediation advice
- Understand the threats and risks to your systems
- Services are tailored to each client's needs and requirements
- All security consultants are certified under CREST or Tiger Scheme
- Adjusted risk ratings based on contextual information
- Expert testing and analysis supplemented with industry leading tools
- Minimise potential cost and reputational damage a breach would cause
- Security cleared consultants

CCL Solutions Group is one of Europe's leading digital forensics, discovery and disclosure, and cyber security specialists.

Our range of services have been specially designed to help clients tackle their particular challenges efficiently and effectively. They provide a reliable, robust solution every time, with complete price certainty from the outset.



CCL Solutions Group in numbers

30+

year track record across public and private sector

8

of the UK's top 10 largest police forces supported

11,000+

cases handled over past five years

150+

forensic experts, investigators and analysts

1st

CCL-Forensics was one of the first to be ISO 17025 accredited

10

key quality standards achieved

1,500+

custom scripts developed by our R&D Centre of Excellence

4

continents with active operations

Our accreditations

