

Red Team Services

Red Teaming uses sophisticated techniques to identify the business attack surface and exploit any weaknesses that are identified, simulating a modern threat actor who may attempt to compromise your organisation. Any vulnerabilities that are discovered will be exploited if they provide a legitimate path to the engagements pre-defined objectives.



Deliverables

- Planning - scoping calls and develop scenario
- Reconnaissance - gain an understanding of the environment, defense capability
- Attack - attempt to achieve objectives, lateral movement
- Reporting - highlight identified attack paths, assist with practical mitigations
- Purple team assessment - collaborating on a simulated attack with the client's Blue Team to test readiness and improve response
- Physical entry - testing actual perimeter security and staff adherence to policies and levels of situational awareness



Benefits

- Turnkey cyber security solution with comprehensive technical and management report
- Tailored service to support your business and cyber security objectives
- Thorough 'pressure test' of your internal 'blue team' and its capabilities
- Industry leading experts with over 10 years' experience at the elite level

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

