G-Cloud 15

CCL SOLUTIONS GROUP

CCL Fetch

Forensic Collections

CCL Fetch is forensic collections brought bang up to date. It brings together in-lab, on-site, cloud-based and remote collections, together with targeted and advanced extraction, in one solution. By providing a choice of solutions and focusing on reducing the requirement to deploy experts to site, we're opening up access to any target device in the world – transforming responsiveness, reach, and affordability.

Clients get the benefit of an optimal collection strategy based on all known variables, such as device type, volume, location, sensitivity, jurisdictional obligations, time constraints and budget.

It is a sound choice for any organisation needing to acquire data quickly, defensibly and cost-effectively for subsequent preservation, normalisation, processing, analysis, review and/or investigation. Our digital forensics experts will suggest the best course of action dependent on your case, implementing one or more of our CCL Fetch collection services.

Remote Collection

CCL Fetch gives you the option to have data collected without the need for travel, without delay and with minimal disruption to custodians. Where it's feasible and permissible, remote collection is an attractive, convenient alternative to the typical scenario of either securing and transporting devices manually to a digital forensics lab; or having an expert analyst physically attend client premises to forensically image or extracting data.

Our team takes full control, just as they would in an on-site scenario, removing the requirement to ship hardware to the client: monitoring software performance, liaising with users or the instructing client, maintaining device and data continuity, and ensuring everything is done to a robust, defensible standard.

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Targeted Extraction

Targeted extraction goes one stage further than standard remote collection from mobile devices, helping to meet client concerns around privacy, confidentiality and compliance. It not only enables selective collection of applications or data types specifically requested by the client, but the collection process can be viewed at all times.

Remote collection from mobile devices gives us the flexibility to filter by application, date range and contacts. We use proven tools and techniques to maintain the integrity of the data collected while minimising the time taken for the resulting output and subsequent analysis.

Cloud Collection

It is vital, in terms of completeness, to use a Cloud collection service that knows where to look and how to collect in an evidentially-sound way. Our experts can help you to identify and safely collect and preserve data from the disparate Cloud sources you may have, such as Microsoft 365, file hosting services such as Dropbox, communication tools such as Slack and social networking services such as LinkedIn, Facebook Messenger and Telegram. They will extract data which is synchronised across multiple devices; cover off the Cloud services in use in one extraction; and deliver analysis of multiple services in the one report.

On-site Forensic Collection

There will always be scenarios that call for attended on-site collections. CCL Fetch guarantees a forensic approach to collecting data in a targeted, precise and repeatable manner, however challenging the scale, conditions or timeframe. We have the resources to support rapid simultaneous deployment to multiple sites, with expertise across a range of device/data types and the strength in depth to cover large engagements. We can also access a vast library of tools to give us the most appropriate solution for our clients' requirements, including the class-leading SPEKTOR frontline triage and rapid imaging solution.

Advanced Extraction

Our next-level data recovery service is designed to help customers retrieve data from locked, damaged or unusual devices including mobile phones, computers, vehicle infotainment systems, IoT devices and more. Using our expertise in areas such as the removal and transplantation of memory chips, customised operating systems, and password cracking, our specialists can perform extractions from devices that are not supported by off-the-shelf digital forensics solutions; are heavily encrypted; are broken with missing components; or fire or liquid damaged.

In-lab Collection

On those occasions when remote or on-site collections are not the preferred solution, devices can be brought to CCL's ISO 17025 accredited digital forensics labs for examination. Work is undertaken by Europe's largest team of experts, backed by one of the industry's most advanced R&D teams and proprietary tools that go far beyond industry norms.

cclsolutionsgroup.com
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First for digital forensics and cyber security

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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

CREST

Assured Service Provider
in association with National Cyber Security Centre
CHECK Penetration Testing

CYBER ESSENTIALS CERTIFIED

CYBER ESSENTIALS CERTIFIED PLUS

SGS UKAS MANAGEMENT SYSTEMS

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