



Digital Forensic eDiscovery (DFeD)

A full suite of powerful cost effective e-Discovery solutions and Client Services that enable you to deliver fast and efficiently!



The preservation of written documents and electronic data along with an audit trail is paramount in all types of e-Discovery and e-Retrieval investigations.

Gathering the different types of data in an orderly and auditable process and presenting that data in a fully accessible and readable format, must be a first requirement especially where further investigation or disclosure may be required.

DFeD offers a comprehensive service that not only delivers a fast reliable end-to-end solution, but supports and extends existing capabilities within the business. Using in house technology and expertise, DFeD offers a range of support mechanisms on how best to approach your e-Discovery and e-Retrieval requirements.

Within e-Discovery and e-Retrieval where services are used to 'forensically scrutinise' an organisation's files, there is a requirement for every paper document, E-document (E-mail, Voice recording or E-back up system) to be gathered, scanned and extensively indexed across all areas, so that they can be viewed, searched and scrutinised in a fast, efficient but fully compliant manner.

DFeD provides a fast streamlined service enabling legal, accounting and investigations companies to capture all paper and electronic documentation, in a single data repository. This repository now presents a totally complete, compliant and very detailed view of a person's, department's or company's information. A powerful search facility enables detailed searches and analysis to be undertaken for discrepancies, trends, conversation irregularities etc. It lives within a secure document management solution, with strong administrative capabilities.

Key Deliverables

- DFeD saves a huge amount of time and cost for analysts, accountants and lawyers who can now gain fast, fully administered access to an entire repository. You can search for key words and relevant context quickly and easily, building either a defence or a prosecution case. Powerful search capabilities uncover strings of events or conversations leading to an illegal action, or validating a defence of an action.
- DFeD delivers a fully prepared database very quickly and efficiently. DFeD enables a much faster turnaround time for our client's case work.
- DFeD drives significant cost savings, reduced administration needs and greatly increased efficiencies for our clients.
- DFeD leverages Optical Character Recognition (OCR) and 'Thresholding' technology to improve clarity and enhance and clarify any areas of doubt within a document.
- DFeD leverages extensive existing expertise in electronic data extraction, to capture electronically stored information (ESI), delivering a complete end-to-end solution for clients.
- DFeD uses state of the art in-house technology to forensically extract electronic data, which is stored and indexed in the same way as all paper documentation. This is then de-duplicated, indexed and irrelevant data culled.
- DFeD ensures all off site electronic data such as flash drives, tablets and mobile phones, are retrieved to ensure 100% of all information is captured and indexed.

Implementation and Presentation

- DFeD is usually delivered as a fully managed and hosted 'SaaS' solution to provide extremely fast, easy and cost effective deployment and access to the data repository.
- DFeD can supply access to a secure and fully indexed repository of target data, via remote access, in a matter of days.
- DFeD can also be supplied as a fully installed 'on premise' or stand-alone solution, to cater for a client's day-to-day needs, and can be fully configured to a client's bespoke requirements.

Compliance

- DFeD has a strong audit trail that complies with the Civil Evidence Act 1995, and the British Standards Institute BS 10008:2008 (Evidential weight and legal admissibility of electronic information Specification).
- We also apply the Association of Chief Police Officers (ACPO) good practice principals in regards to computer based electronic evidence.

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