Discovery on Demand

We know how important it is at the outset of a matter to identify the key documents to help assess the merits of your case and develop a successful strategy. It is just as important that this is done in a cost effective and time efficient way.

With this in mind, we have collaborated with Grant Thornton's Digital Forensics Group to offer Discovery on Demand. This service has been designed to manage initial data sets in a way that not only saves time and cost but allows us to quickly evaluate the content of those data sets and advise you accordingly.

The platform facilitates collaboration between us, you, your counsel and any other key parties on the review process, generating document bundles to assist with the collaborative process.

Our bespoke workspace on the established Relativity document review platform preserves data security and ensures that any data set can seamlessly transition into an electronic disclosure project utilising the latest analytics should your case reach that stage.

Key features and benefits of Discovery on Demand:

Secure

We can manage the collection, processing and management of your data in a forensically secure way.

Bespoke

We have developed the search and review functions of the service based on our extensive experience in managing electronic document review and what we know works best.

Strategic

The service allows us quickly to identify the key documents to help inform case strategy.

Cost & time saving

The efficiencies built into the platform ensure that the process is speedy and efficient, using competitive rates.

Efficient

Streamlines the document review process with key project management features such as data visualisation dashboards.

Primed

Should your case advance to disclosure, we can ensure that your data is ready for fast transition to an electronic disclosure project with built-in advanced analytics.

Flexible

The platform can be adapted to accommodate a variety of review exercises, including early case assessment in litigation and responding to data subject access requests.