

### 8.2.22 In Control (Reveal Data Systems)

InControl is a disruptive technology that will change the way you do business. Having a superior eDiscovery platform helps clients save time and money while preparing for litigation, performing a criminal investigation, or preparing for a merger. But even with the flexible and easy-to-use InControl system, discovery still takes a significant amount of time. Reveal Data provides the advanced intelligence solutions needed to maximize efforts during discovery and investigation. InControl's fully integrated analytics can be used at any point in a workflow, on any project, to help our clients identify patterns in their data, glean critical insights, and to focus their efforts to get to review faster. Our analytics empower legal teams to create the best strategy for success and close their investigation faster. Our platform can be installed on a client server or used in the cloud, giving legal teams the freedom to work on eDiscovery anywhere at any time. The cross-browser compatibility and support for multiple languages ensures our clients have the ultimate freedom.

Our suite of offerings includes:

**Forensic collection.** Reveal Data employs a team of forensic data specialists who are at the ready to help uncover the information needed. We have designed the InControl Crawler in parallel with our advanced methodology to uncover the forensic data, wherever it lives. Our in-house specialists can also provide expert testimony or help to secure it from other appropriate experts.

**InControl Crawler** is an innovative enterprise search platform that provides the flexibility to find the data needed when needed. This advanced network search solution facilitates quick and easy searching across large data repositories, both locally and remotely. Our comprehensive platform works for businesses of every size and type that traffic in large volumes of data. It improves organisation, finds documents fast, creates comprehensive reports, and preserves unstructured user-created data for litigation holds and more.

**Early case assessment.** Our ECA tools help our clients to gain a better understanding of the challenges and weaknesses in their case with an early case assessment that they can use to formulate a stronger strategy. Our tools include data deduplication, near duplication, email threading, bulk tagging/coding, extraction of metadata and text, and culling and filtering data by keywords, dates, people etc. Using our ECA tools, Reveal can save the customer time, effort and significantly reduces costs.

**Processing.** InControl streamlines discovery and helps litigation teams process all the data and evidence without having to move between multiple systems, speeding up workflows and reducing risk. Our specialists oversee processing of a case from start to finish, using the right technology and framework for its specific needs.

**InControl** has everything needed to categorise and sort data to easily identify the most important information in the case. This presents smarter insights so legal teams can see the overarching facts in the case and create the strategy that leads to success. The InControl Processing engine integrates seamlessly with the InControl review platform, allowing clients to use one system for all of their data.

**Accelerated Review.** We recognise that corporate legal departments are under increasing pressure to control costs and to achieve greater cost predictability which is no easy task in the era of big data. Data volumes have exploded and document review, traditionally one of the largest percentages of a litigation budget, can seem insurmountable regardless of resource allocation. Given these challenges, we have integrated Technology Assisted Review (TAR) and data visualisation functionality within the InControl eDiscovery Platform to accelerate the document review process. This advance technology uses Advanced Text Analytics and Continuous Active Learning to determine responsive and non-responsive documents sets.

**InControl Accelerated Review (IAR)** and data visualisation uses machine learning to find relevant documents based on input provided by human users. By a user reviewing and tagging a small portion of the data set IAR uses document tags to train a ranking algorithm that orders the documents from most to least likely to be relevant. Unlike traditional linear review, Accelerated Review allows the managing attorney to determine that a review is complete without requiring ‘eyes on’ review of every document. The managing attorney has the ability to monitor the decisions being made by reviewers in near real-time to more effectively control a pool of document reviewers. They can quickly identify issues and refine the review protocol in the early stages, before costly re-review becomes necessary. Using IAR, we offer real-time reporting which shows the accuracy of the trained model on-the-fly.

IAR provides lawyers with the ability to eliminate human review for large percentages of a document collection – often as much as 90%, potentially shaving millions off a company’s legal spend.

**Online review.** The InControl software is flexible, reliable and customisable with a user friendly interface. It is cross browser compatible meaning that InControl can be accessed and used in the office, or at home on an iPad using any internet browser. There are no add-ons or installs required, it just works! This mobility allows teams to maximise their time and provides access to the information whenever and wherever it is needed. Our review platform helps to keep our clients InControl of the entire document review process. Users experience day one productivity with minimal training. InControl has full production capabilities including redactions and stamping.

**Transcript Manager.** InControl has a fully-integrated Transcript tool. Once a transcript is uploaded as a text file, a reviewer has the ability to search by page and line, highlight and tag key portions of the transcript, and hyperlink exhibits or other documents within the case.

Owned/Supplied by :	<b>Reveal Data Corporation</b>
Used by :	<b>Navigant</b>