

StoredIQ

KEY PRODUCT FEATURES

- **Legal discovery workflow** streamlines data collection, preservation and processing across the enterprise; allows IT and legal to work in tandem
- **Scoreboard** tracks a matter and its estimated review costs as it progresses through the eDiscovery process
- **Early Case Assessment** conducted on data in its native location—prior to collection—provides deeper insight into data where it lives to help make more informed legal decisions far earlier in the discovery process
- **Integrated legal hold process** initiates and tracks legal hold notifications and enables legal or IT to preserve and collect custodian data to a secure legal hold repository
- **Legally defensible audit trails** provide proof of all actions performed during collection, preservation, culling and production
- **Faster collection, preservation and processing** of only the smallest, legally defensible set of data; to make better legal decisions, meet deadlines and avoid sanctions

Powerful eDiscovery Based on Deep Information Intelligence

StoredIQ is a global provider of actionable information governance solutions, enabling organizations to gain visibility and control over business-critical information to meet their eDiscovery, records management, compliance, and storage management requirements. With StoredIQ, legal, records managers, compliance officers, or IT can utilize a suite of purpose-built applications that arm them with the information intelligence needed to minimize the cost and risk of governing the ever increasing amount of unstructured data stored across the enterprise.



DiscoveryIQ: For Rapid Response to Litigation and Investigations

- **Locate** all potentially relevant electronically stored information
- **Search and Analyze data** — without moving it from its native environment
- **Manage** potentially relevant documents in a legally defensible manner
- **Generate** customizable reports and detailed data topology maps leveraging advanced analytics

When dealing with unexpected litigation or investigations, today's organizations have to quickly access, understand and act on a mountain of enterprise information—with no delays and no excuses. That's why companies turn to StoredIQ, a leading provider of proven, enterprise-class information intelligence solutions.

With StoredIQ's eDiscovery application, DiscoveryIQ, organizations can respond rapidly and efficiently to litigation and investigations, culling potentially responsive data to the smallest legally defensible data set. From legal hold notification through collection, preservation, first pass review, and production of vendor-agnostic review-ready load files, StoredIQ offers an iterative, end-to-end eDiscovery solution giving legal teams deep data analysis at each step of the discovery process. StoredIQ's automated solution identifies, collects and preserves active electronically-stored information (ESI) on 100+ common enterprise data sources including network servers, storage systems, laptops, or cloud-based data—without disrupting end users. With DiscoveryIQ, companies can mitigate their corporate risks while reducing legal expenses.

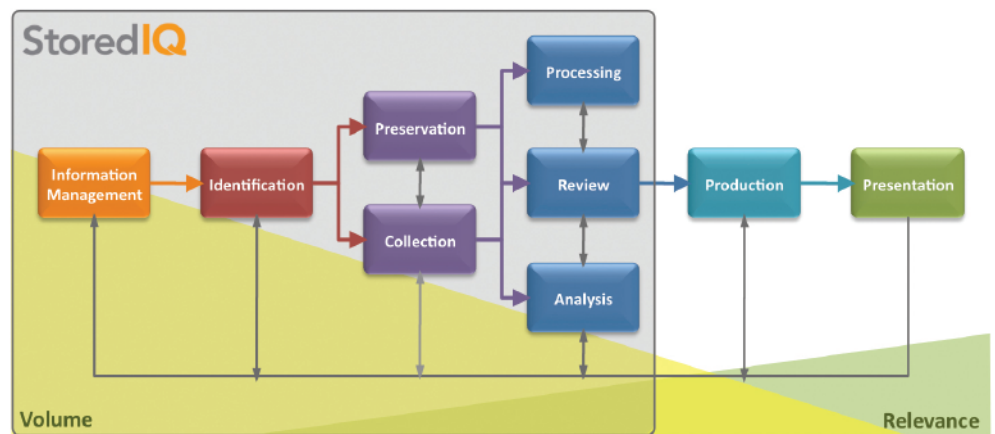
DiscoveryIQ is driven by an eDiscovery workflow presented through a polished, browser-based user interface for legal counsel to cull data that has no relevance to a given matter. This guided process enables attorneys to rapidly explore and analyze even large initial data sets. Powerful analysis functionality facilitates the extraction of truly matter-relevant data from a mass of information quickly and efficiently.

“ The elegant workflow and powerful analytics of DiscoveryIQ gives legal the ability to analyze data in place, estimate review costs and make strategic ‘settle versus argue’ decisions far earlier in the process. ”

— Brian Babineau, senior analyst, Enterprise Strategy Group

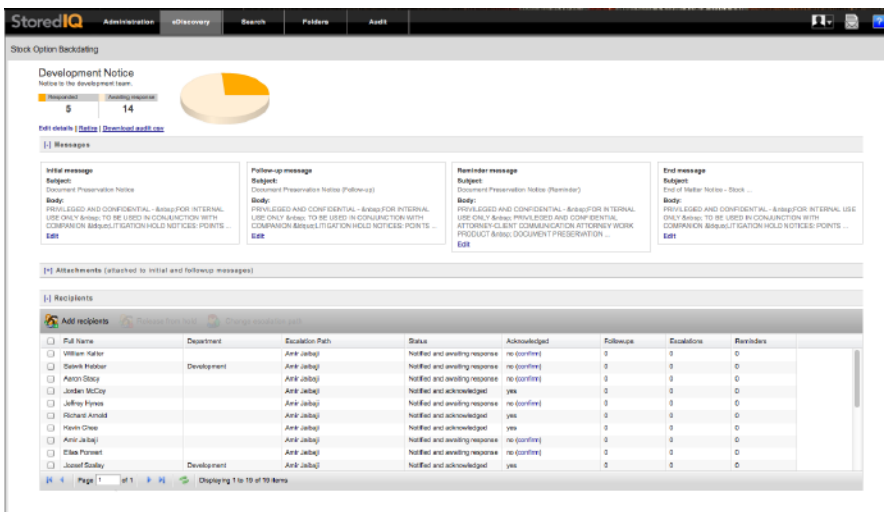
Alignment with a Proven, Industry-Accepted Model

DiscoveryIQ aligns with the industry-standard Electronic Discovery Reference Model (EDRM). StoredIQ’s capabilities cover the majority of the EDRM stages, ensuring a comprehensive, efficient approach to eDiscovery.



StoredIQ addresses essential phases of the EDRM from Information Management to Processing, Analysis, and first-pass Review.

Integrated Legal Hold

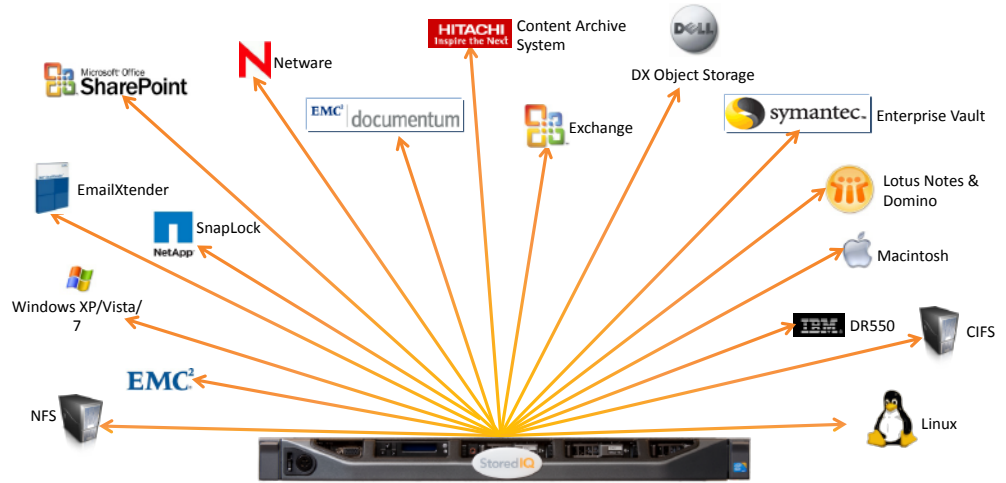


Quickly select custodians and initiate hold notification.

Unifying traditionally disjointed components of legal hold, DiscoveryIQ provides a repeatable, auditable solution for managing the entire duty to preserve process. With DiscoveryIQ, organizations can initiate hold notifications, track acknowledgements, perform early case assessment across all matter relevant data, and perform single-instance collection to a secure retention platform.

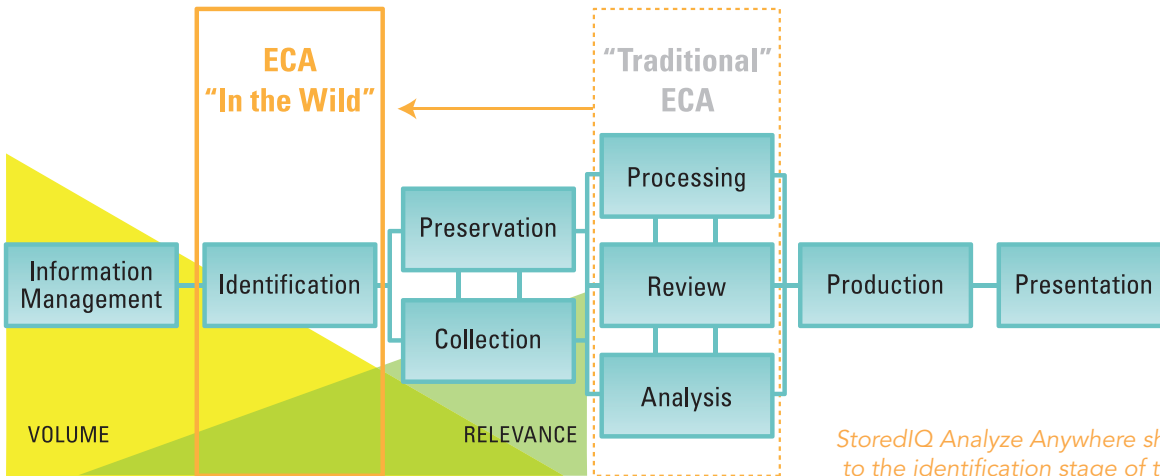
Identification

DiscoveryIQ finds, indexes, and searches for ESI on the industry's broadest set of data sources, including storage, email, archiving, content, document and record management systems, as well as files shares, SharePoint, laptops/desktops, Windows XP/Vista/7, Netware, SnapLock, NetApp, Exchange, Hitachi Content Archive System, Dell DX Object Storage, Symantec Enterprise Vault, Lotus Notes & Domino, Macintosh, DR550, CIFS, Linux, NFS, and EMC.



StoredIQ connects directly to a variety of data sources without the need for agents or gateways.

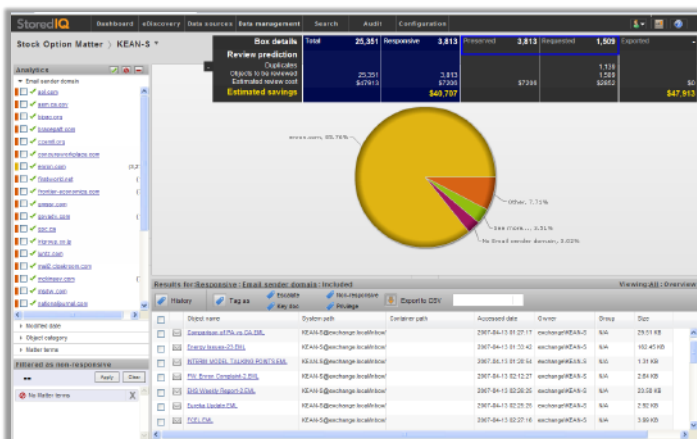
Early Case Analysis



StoredIQ Analyze Anywhere shifts ECA to the identification stage of the EDRM.

DiscoveryIQ leverages StoredIQ's industry-leading Analyze Anywhere technology to analyze data in-place where it natively resides. StoredIQ's early case assessment capability indexes unstructured electronic data and makes it available for searching and analysis without affecting metadata or content, prior to any movement or collection of data. This powerful ability to perform early case analysis on data "in the wild" gives legal counsel the ability to assess the merits of a dispute, formulate a legal strategy, and make decisions concerning the matter significantly faster than traditional ECA solutions.

Collection & Preservation



DiscoveryIQ simplifies and accelerates analysis and culling of data prior to collection with easy-to-understand graphics; expected review costs are presented in the StoredIQ scoreboard.

DiscoveryIQ searches and collects data across the entire network ecosystem of servers, storage systems and personal computers—without disrupting employees. No gateways or agent software have to be installed or maintained, and the solution is entirely transparent to end users.

DiscoveryIQ includes detailed reports and an intuitive dashboard to accomplish in-depth analysis of once unwieldy amounts of discovered data. As the data set is culled, DiscoveryIQ presents a running count of files retained and eliminated from consideration, and automatically calculates the potential savings from the downstream review cycle.

With a simple click, data can be copied from the data source to a secure repository for legal hold – or it can be intelligently held in-place depending on an organization's infrastructure. DiscoveryIQ secures collected data on retention platforms and authenticates and ensures the entire process is forensically sound by maintaining audit logs and comparing hash values before and after collection. In addition, the entire set of metadata associated with the file is preserved, including any classifications that have been placed on the data for legal, records or compliance reasons. This classification data is invaluable as it provides significant insight for the legal analyst or counsel during downstream formal review, enabling a faster, qualitatively enriched review process. The entire legal hold process is documented with comprehensive audit trails, preserving the authenticity and a chain-of-custody.

In instances where the same files are relevant for multiple cases, StoredIQ can perform single instance and incremental collections, critical features necessary to truly be an effective eDiscovery solution. This eliminates the need to repeatedly collect the same data from custodians that are frequently subject to eDiscovery request. StoredIQ maintains a record of all data that has been previously collected for prior matters and will only collect data that is not already on hold, or that has been modified since it was last collected, thereby minimizing the impact to normal business processes and reducing the amount of storage needed for legal hold.

Processing

DiscoveryIQ culls ESI to the minimum, legally defensible subset of potentially responsive data, further reducing costs of downstream formal legal review. The solution can deduplicate globally or within custodians, review system output and perform rolling productions of vendor-agnostic industry-standard load files. Throughout the entire eDiscovery process, StoredIQ will create and maintain audit trails and chains of custody to ensure court-proven defensibility.

ROI

- Reduces downstream review costs
- Fixed cost solution provides cost predictability
- Enables faster legal decisions to formulate litigation strategy – settle vs. litigate – earlier in the discovery process
- Significantly reduces cost associated with expensive collections, culling and processing
- Accurately identifying smallest legally defensible set of data reduces legal risk and associated sanctions for spoliation

Talk with the experts at StoredIQ today and learn more about our information governance solutions.