A fast on-ramp to eDiscovery

When litigation is pending, time can be of the essence. A proactive eDiscovery process can have a dramatic effect on the outcome of a case. Autonomy provides corporate counsel and their law firms with a robust solution for quickly defining and executing an eDiscovery strategy. Autonomy’s eDiscovery Appliance works with Autonomy’s Intelligent Data Operating Layer (IDOL) and Meaning Based Computing technology to deliver a highly scalable platform that provides an extremely fast and effective on-ramp to the eDiscovery process.

With Autonomy’s eDiscovery Appliance, you can:

• Perform early case assessment, review, and production under incredibly tight deadlines

• Form a conceptual and contextual understanding of all electronically stored information (ESI), using the capabilities of IDOL

• Benefit from a plug-and-play eDiscovery Appliance that brings the power of IDOL to an easy-to-use solution that can be up and running in minutes

Process large volumes of information at a lower cost

Corporate legal departments and law firms can quickly and easily process a terabyte of data per appliance, obtain a comprehensive and precise understanding of their case, and cull and filter their data before undertaking a costly document review. Additionally, the eDiscovery Appliance is highly scalable. For instance, you can cluster groups of appliances to handle terabytes of data across all of your matters, including all languages and file types. To help you meet the most stringent timelines, this process can be implemented within a matter of hours.
Autonomy eDiscovery’s non-linear review processes increase review speeds by more than 300 percent over traditional legacy methods, facilitating faster, yet more accurate and consistent document review, while attorneys and administrators more efficiently manage the review using Dynamic Dashboards.

**Leverage robust capabilities using dynamic dashboards**

The eDiscovery Appliance leverages Autonomy’s unique ability to analyze data in place, including information from virtually any repository. You can also perform searches, automated clustering, and contextual analysis in compliance with the FRCP (Federal Rules of Civil Procedure).

**Autonomy’s eDiscovery Appliance capabilities**

Autonomy’s eDiscovery Appliance delivers a broad set of unique capabilities to streamline the eDiscovery process, including:

- **Autonomy eDiscovery platform** — Autonomy’s eDiscovery solution is the only FRCP-compliant early case assessment and analysis solution that can analyze data in place, enabling legal teams to determine early on their likelihood of success in court. The solution intelligently filters and culls data to quickly gain visibility into the information contained within massive data sets, to support rapid reviews and more accurate productions.

- **Advanced visual analytics and reporting** — Link maps, automatically generated concept clusters, message tracers, and extensive reporting provide legal counsel with a bird’s eye view of the data corpus.

- **Ability to work with all data types** — Handle more than 1,000 file types of ESI.

- **Portable data processing** — Data processed can be transitioned off the appliance and onto (hosted or onsite) Introspect. Workbooks, users, and saved searches are all portable and designed to serve as a data on-ramp to the eDiscovery process.

- **Language independence** — The appliance, deployed with Autonomy IDOL, handles data in its native language, delivering measurable time and cost savings over legacy approaches.

- **Proven return on Investment** — Autonomy benefits include a 50 percent or greater cost savings compared with legacy approaches. Autonomy technology dramatically reduces the time, cost, and data volume associated with the eDiscovery phase.

**A single unified platform**

Autonomy eDiscovery delivers a true enterprise eDiscovery solution that gives organizations an alternative to the highly fragmented point solutions offered by smaller vendors that can only address certain stages of the process. The ability to drive all eDiscovery processes from a single, unified platform eliminates the need to move data, constantly re-ingest and re-index, or perform risky hand offs of information between systems.
**Autonomy eDiscovery 7.0: Perform defensible, end-to-end eDiscovery**

Today’s eDiscovery landscape is more complex than ever before. Evolving regulations, such as those required by the Dodd-Frank Act, are raising the stakes around ESI processing, as client data grows in size and diversity. Greater numbers of multi-party and multi-lingual cases are upping the ante, making the process of understanding information that much more challenging. Autonomy’s advanced end-to-end eDiscovery solutions are designed to help you provide better service to customers as you meet your most pressing litigation and investigation challenges.

Autonomy’s next-generation eDiscovery solutions deliver the following:

- **Innovating eDiscovery with dynamic Meaning Based Coding** – Meaning Based Coding leverages IDOL’s ability to automatically assess, categorize, and recommend document coding (for relevancy to specific issues or a matter at large) based on how it understands the meaning of documents. Meaning Based Coding is applied to documents either during ingestion to expedite early case assessment and automate review workflow, or to provide recommendations during review based on up-to-the-second insight into coding decisions made by review attorneys. Meaning Based Coding dramatically increases accuracy over linear, human review and reduces overall eDiscovery costs.

- **Encompassing 100% of information: structured and unstructured** – Whether eDiscovery requirements are for an end-to-end enterprise deployment or a stand-alone ECA/Review solution, organizations must be assured that all potentially relevant information, inside and outside the enterprise, is processed. To accomplish this, the conceptual and contextual meaning of all information must be understood to ensure analysis and review can be automated, accurate, and efficient. Autonomy IDOL is the leading software platform for intelligently managing all structured data and human-friendly, unstructured information.

- **Proactively delivering critical information** – Real-time dashboards provide attorneys and matter administrators with intelligence-at-a-glance for every matter. Visual aids report real-time metrics on data ingestion, breaking down data by key criteria such as domains, custodian, language, chronology, and more. Review metrics including productivity, term list, and productions are also provided. Attorneys can use the dashboard to directly access any pertinent set of documents for further analysis.

- **Automating eDiscovery workflow** – Autonomy eDiscovery’s automated, policy-based workflow engine powers early case assessment and high productivity document review, enabling attorneys to analyze and cull a data set using the industry’s most advanced analytical toolset to seamlessly drive review workflow and production. Multi-tier workflows can span collection, early case assessment, review, and production by leveraging IDOL’s understanding of document meaning, categorization, and coding recommendations.

- **Integrating hardware and software to simplify deployment** – Autonomy eDiscovery is a highly modular solution that supports a broad range of deployment options, including licensed software for in-house use, enterprise end-to-end solutions, and SaaS-based eDiscovery leveraging Autonomy’s secure, scalable SAS-70 datacenters that currently host over 50 petabytes of client data, or a hybrid solution. In addition, Autonomy eDiscovery is available as an appliance-based deployment on state-of-the-art HP hardware.
About HP Autonomy

HP Autonomy is a global leader in software that processes human information, or unstructured data, including social media, email, video, audio, text and web pages, etc. Autonomy’s powerful management and analytic tools for structured information together with its ability to extract meaning in real time from all forms of information, regardless of format, is a powerful tool for companies seeking to get the most out of their data. Autonomy’s product portfolio helps power companies through enterprise search analytics, business process management and OEM operations. Autonomy also offers information governance solutions in areas such as eDiscovery, content management and compliance, as well as marketing solutions that help companies grow revenue, such as web content management, online marketing optimization and rich media management.

Please visit autonomy.com to find out more.