

X1 Distributed Discovery

Revolutionizing your eDiscovery Collection Workflow



X1 Distributed Discovery™ enables enterprises to search across and collect from up to thousands of custodians enterprise-wide, with direct upload into Relativity or with a universal load file for all other platforms. X1 Distributed Discovery revolutionizes the enterprise eDiscovery collection and ECA process by enabling a highly targeted and efficient search and collection, with immediate pre-collection visibility into your data. And X1 Distributed Discovery streamlines your eDiscovery workflow with integrated culling and deduplication on the end-node, thereby eliminating the need for expensive and cumbersome ESI processing tools that are used post collection.

The exceptional X1 Distributed Discovery architecture leverages X1's patented, award-winning search technology to index directly on the end-node and then globally query thousands of individual endpoints, providing the unprecedented ability to identify and act on only the data that you need. This means individual emails and files can be identified by keyword, dates, and other metadata content, and critically, within a PST or ZIP file without having to first retrieve the entire PST or ZIP across the network. Preservations can now be more targeted, substantially reducing volumes of data collected for review.

Instant Keyword Testing

Only with X1's patented¹ technology can legal teams and eDiscovery examiners execute keywords on ESI in place and receive statistics for potential responsiveness in a nearly instantaneous, iterative process – all before collection. This powerful capability provides invaluable pre-collection insight into distributed, unstructured data across the enterprise, enabling unprecedented triage and early case assessment. Without X1 Distributed Discovery, teams face the highly expensive and time-consuming challenge of collecting sample data sets in order to test potential key terms, review statistics and iterate through improving those terms. These seemingly simple tasks can take days or weeks to complete.



“The ability to instantaneously search for keywords across the enterprise for a small or large group of custodians is in its own right a killer application. This particular feature gives you instantaneous answers to one of the key questions folks have been wrestling with for quite some time.”

Erik Laykin
Managing Director,
Duff and Phelps

Only by using X1 Distributed Discovery can an eDiscovery practitioner iteratively test keywords across targeted custodians within minutes, with no requirement to first collect the ESI, and know which custodians have what and how much data responsive to each key term.

Over- or under-collection is no longer an issue for legal teams because now they can iteratively assess and identify good and bad terms, reduce false positives, and dramatically increase quality of key terms. The results are returned in minutes, eliminating the uncertainty of sampling and drastically reducing time and resources up front.

Custodian Assisted Review

X1 Distributed Discovery features a unique and highly popular optional feature of custodian assisted review, where custodians are presented with a listing of their potentially relevant ESI through a controlled, systemized and uniform identification process for their review and tagging. While the custodians are able to assist with the review, they cannot impact or control what ESI is identified and preserved; this is controlled and managed centrally by the eDiscovery practitioner with a read-only criteria. This way, custodians can apply their own insight to the information, including flagging personal private data, all while effectuating very cost-effective and systematic ESI collection.



Search within Email Containers on End-Nodes

X1 Distributed Discovery is the only eDiscovery solution that eliminates the need to transfer entire email containers such as PST files, by allowing the identification and preservation of individual messages in place on a custodian's computer.

Without our product, legal teams are forced to collect the entire PST email container back to a central location for processing, identification and preservation of potentially responsive email messages. This traditional approach involves the transferring and processing of large files, which could involve multiple resources and take hours, days, or sometimes weeks, all before even beginning to identify individually responsive email messages.

Key Benefits



Minimize Collection Sizes

Avoid over-collection by knowing data volumes and keyword statistics prior to initiating preservations without performing collection on any information upfront.



Blazingly Fast Search Technology

Benefit from X1's patented search technology to centrally search distributed end-points in minutes, with precision and accuracy.



Dramatically Improved Collection Methods

Reduce collection volumes by preserving only the responsive items directly from the end-node and address the issues of modern employees repeatedly going on and offline.



Global Enterprise Scalability

Centrally search enterprise data in-place, whether on-premise or in the cloud, from desktops, laptops, or other network sources.



Early Insight into Data

Gain instant visibility into data residing directly on end users' computers, early in the process. Also enable (as an option) custodians to review and tag their data.



Direct Upload into Relativity

Streamlined ESI collections can be directly uploaded from the custodians into the Relativity platform, bypassing expensive and cumbersome processing and data transferring steps.

For a demo or more information 877-999-1347
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