



Druva + Exterro

Accelerate the E-Discovery Process While Reducing Risks and Costs Through The Druva and Exterro Integration

The integration of Druva and Exterro provides an industry-leading approach to proactively collect, backup and archive information from all major enterprise data sources and then seamlessly manage legal holds, automatically preserve data in place and orchestrate the entire e-discovery spectrum in a single solution. This provides an integrated and process-driven method for ensuring accurate data preservation and efficient, cost-effective e-discovery response.

The Solution

The joint solution enables organizations to significantly reduce the time, cost and risk associated with traditional approaches to e-discovery through:

Automatic legal hold, in place preservation, collection and processing from Exterro

Exterro's e-discovery suite leverages Druva inSync's legal hold APIs to seamlessly preserve, analyze and collect dispersed enterprise data from endpoints and cloud applications into its platform.

Proactive data collection and preservation

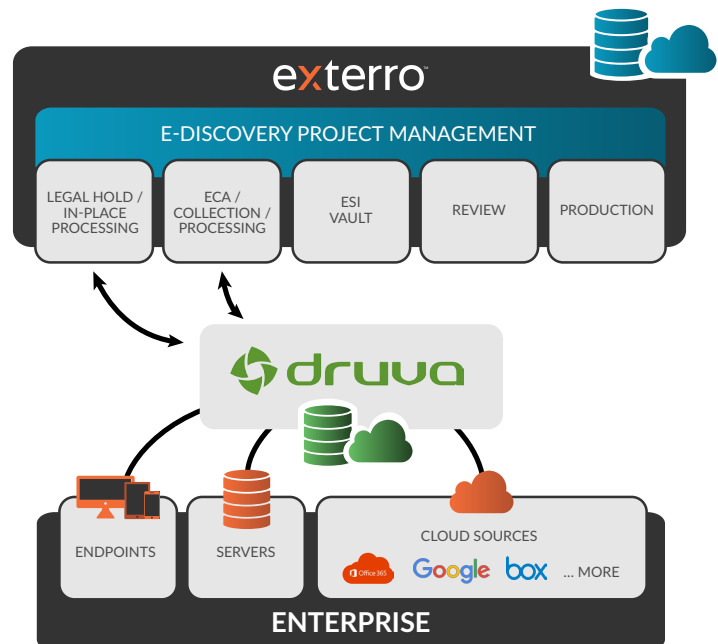
Druva inSync proactively collects data across endpoints (desktops, laptops, smart phones and tablets) and cloud applications (Microsoft Office 365™, G Suite by Google Cloud, Salesforce® and Box). Data can be placed on legal hold and ready for transfer to the Exterro platform within seconds, augmenting data collected from other enterprise sources through the Exterro platform.

Data transfer and ingestion

Druva inSync and Exterro are both native cloud, leveraging the proven infrastructure of Amazon Web Services. Exterro's e-discovery suite leverages Druva's legal hold APIs to instantly preserve and ingest relevant custodian data. Data is then transferred quickly and securely within the Amazon cloud, meaning no use of insecure networks or physical media. It also maintains a critical clear chain of custody.

Data review

With high-speed ingestion from Druva inSync, without the legacy challenges of limited compute and fixed infrastructure, Exterro makes data available for analysis and review orders of magnitude faster than other solutions. Exterro can also reduce the overall downstream e-discovery process times dramatically due to its integrated platform.



Key Benefits

- The Druva/Exterro integration enables our joint customers to reduce costs through a native cloud approach and by collecting only what is needed of a custodian's data stored in Druva inSync
- This approach minimizes spoliation risks with chain of custody requirements and ensures data is fingerprinted for authenticity and collected with extended metadata to meet defensibility requirements
- The joint offering enables customers to orchestrate the entire e-discovery spectrum in a single solution—preservation, collection, processing, analysis and review

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