Modernize your decentralized, one-off approach to managing eDiscovery with OpenText™ End-to-End eDiscovery. As a unified system, it delivers technology and workflows to support all phases of the eDiscovery process.

- Centralized discovery
- Cloud-based for easy implementation
- Improved visibility
- Seamless data flows
- Sensitivity data protection
- Reduced risk
- Efficient and cost-effective

Streamline operations

Get rapid access to potentially relevant data across all data sources, ensure data preservation and enable seamless uploads to review platforms with OpenText End-to-End eDiscovery.

- Carbonite® Endpoint extends beyond the existing connectors in OpenText™ Axcelerate and OpenText™ Insight to include critical data on endpoints such as desktops and laptops.
- Carbonite Endpoint integrates with OpenText™ Legal Hold to preserve data in Carbonite Endpoint.
- End-to-end eDiscovery is completed with OpenText Legal Hold's integration with Axcelerate and/or Insight for processing, analysis, review and production.

Mitigate risk

- Secure sensitive data from project inception through conclusion with security mechanisms and backup/recovery capabilities to safeguard against data loss.
- Secure privileged and confidential information with multifaceted defense at the infrastructure, application and network layers, as well as in-platform data protection and security features.

Control costs

- Replace disparate technology, processes, vendor contracts and project management with a unified system, provided by a single vendor.
- OpenText End-to-End eDiscovery provides transparent costs with cloud-based solutions and subscription-based pricing.
- Centralized and standardized eDiscovery processes provide greater efficiency for lower effort and cost.

Learn more about seamless end-to-end eDiscovery from OpenText.

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