8.2.26 <u>KLDiscovery Software Suite</u>

Nebula Ecosystem: A Comprehensive Approach to eDiscovery and Information Governance

The KLDiscovery Nebula Ecosystem is purpose-built to manage enterprise data while offering a fully-integrated and seamless experience, backed by KLDiscovery's 24/7/365 'white glove' customer service.
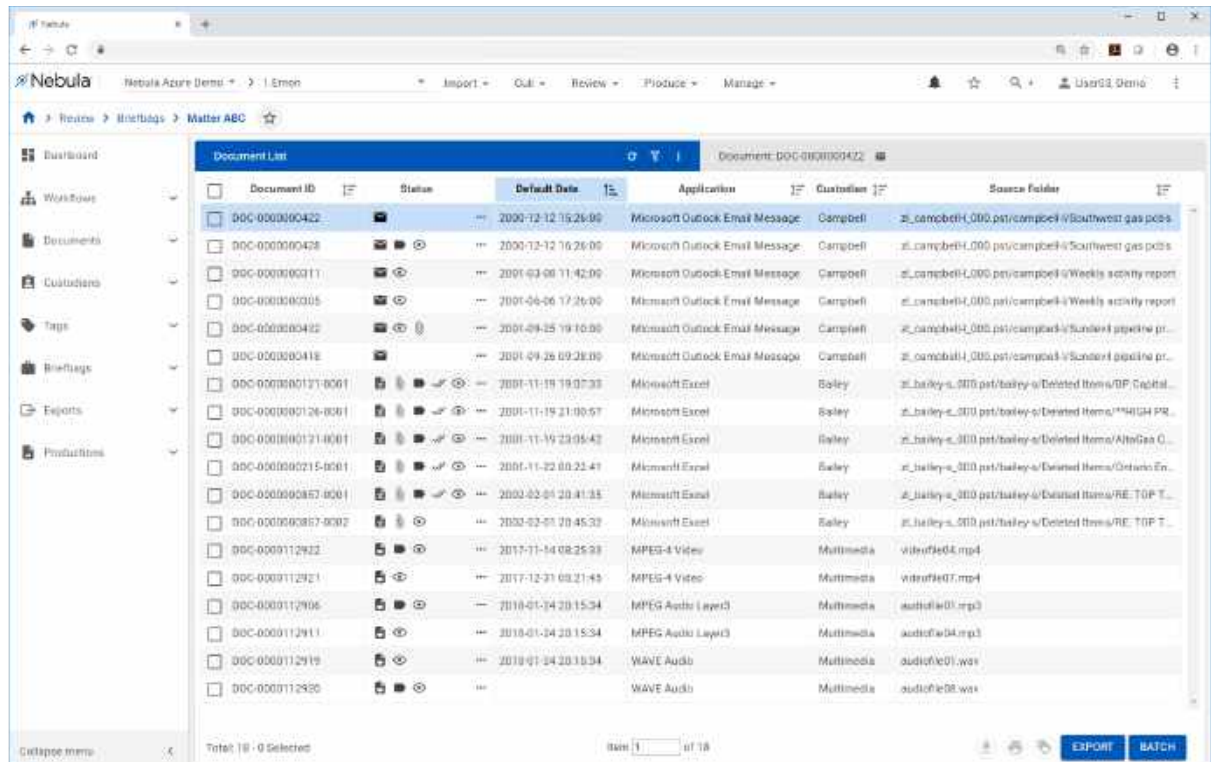

Powerful End-to-End eDiscovery

Nebula™ is loaded with workflow accelerators and allows full control of your data through document review and production. A powerful combination of capability and simplicity, our proprietary solution brings a fresh perspective to established technology with improved flexibility and control.

Nebula is available through your choice of data hosting, including:
- ISO/IEC 27001-certified data centres
- Microsoft Azure cloud
- On-site with Nebula Portable™

Nebula™
BIG DATA

Enterprise-grade Information Governance

Nebula Big Data™ is KLDiscovery's next generation archiving solution designed to address modern data management needs at scale. This offering is ideally suited to solve enterprise problems stemming from burgeoning data volumes, fragmented application landscapes and increasing business, regulatory and legal demands.

Retention policies, defensible deletion, and preservation controls are built-in, allowing organisations to capture and manage important data without the risk of keeping redundant, outdated or trivial data.

Nebula™
LEGAL HOLD

Comprehensive Legal Hold

Nebula Legal Hold™ makes it easy to manage multiple holds across any number of matters and custodians.

Designed to be simple, intuitive, and efficient, Nebula Legal Hold's wizard-based workflow and communication templates makes generating legal hold notices, sending automated reminders, and tracking responses quick and easy.

From archiving and legal holds to eDiscovery workflow, the Nebula Ecosystem provides a seamless, end-to-end solution for an organisation's data management.

**The Nebula Ecosystem was created to solve the most
complex data challenges faced by legal, compliance, and IT professionals.**

**Learn more about how our technology can support the Information Governance
Reference Model (IGRM) and Ediscovery Reference Model (EDRM) spectrum.**

Nebula™

Production
Produce reviewer work product from within Nebula, allowing end-to-end eDiscovery management in a single tool.

Analytics
Advanced text analytics and workflow accelerators, including Predictive Coding, save time and money without the need for third-party plugins or partially integrated applications.

Review
User-friendly review interface that eliminates common pain points experienced in other eDiscovery tools, while ensuring critical information is easily accessible and readily available.

Processing
A blazingly fast and robust proprietary processing application with the ability to handle thousands of known file types and a comprehensive output.

Nebula Big Data™

Archiving

Enterprise-grade, cloud-based archiving with massive scalability. Feature-packed, comprehensive and extremely cost-effective.

Compliance

Defensible and accurate compliance with retention and disposition rules on the document level to implement company and regulatory policies.

Nebula Legal Hold™

Preservation

Dramatically increases the ease of managing legal hold notifications and creates an auditable and repeatable process that is the hallmark of defensible legal hold management.

Nebula Ecosystem

Collections

KLDiscovery collects data from approximately 150 different countries each year, in addition to remote collection and self-collection alternatives, such as Remote Collection Manager (RCMgr®).

Ediscovery Enhanced
Powerful tools take your Nebula™ experience to the next level.

Workflow

Total control over all document batching with a dynamic Workflow system. Workflow also fully automates document routing and distribution to streamline document review and maximise efficiency, accuracy and defensibility.

Natural Language Processing (NLP)

Powerful language-based AI enables users to gain insights into data sets in ways never before available. Visually locate and search for documents pertaining to named entities, such as locations, events, and important people. Filter for documents containing critical language by analysing the sentiment of the author.

Native Spreadsheet Redaction

Allows reviewers to redact content from within Excel files without the need to convert to TIFF images. Options for redactions include removal of cells, rows, columns, worksheets, formulas, images, and more. Pristine copies of the original file are always maintained.

Auto Redaction

Protect sensitive information and streamline the redaction process with an automated approach. Greatly reduce the burden of redacting documents by automatically finding and redacting personally identifiable information, privileged content and other sensitive information.

Email Threading

Group messages within an email chain to identify the most comprehensive versions of emails and navigate conversations more intuitively than in traditional review workflows.

Language Identification

Support multi-lingual data and increase review efficiency by automatically identifying the primary language on all documents in your data set.

Predictive Coding

Award-winning, patented technology that leverages human expertise to drive results. Utilises true machine learning and supports all workflow strategies including Prioritized Review ("CAL", "TAR 1.0/2.0", etc.). Predictive Coding with Continuous Active Learning combines user decisions and random sampling to immediately and continuously prioritize important documents for review.

Workflow Reporting Suite

Provides dynamic, on-demand information on the progress, productivity, and tagging trends for document review projects run within the Workflow system.

A/V Suite

Winner of Relativity Innovation Awards for Best Service Provider Solution and People's Choice, A/V Suite simplifies the review of multimedia files. Visualise audio files and have total playback control.
Easily redact and produce audio files - something no other review platform can provide.

PrivLog Builder®

Utilise an integrated suite of tools with advanced functionality to effectively build privilege logs. Automated privilege log features and name standardisation saves time and produces remarkable results.

Near-duplicates
Automatically group textually similar documents together, allowing for faster review of large amounts of records.

Machine Translation
Leverage advanced AI-based machine translation technology to get accurate and reliable translations of documents written in most languages used across the globe. A fast and cost-saving alternative to human multi-lingual review.

Measuring roughly the size of a briefcase, Nebula Portable allows powerful processing, filtering and analysis without the need to transfer data outside the company or across borders.

Conduct covert, full-scale investigative work with Nebula Portable without removing data from an organisation or country. Highly sensitive data stays secure and no connection outside the company firewall is required. Remote support requires manual authorisation before KLDiscovery has access to the environment.
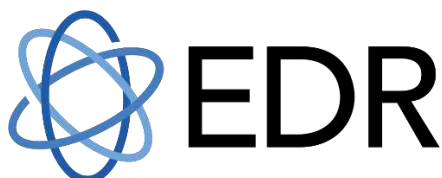

IMPRESSIVE PERFORMANCE

Powerful enough to accommodate processing, filtering and review on-site. Nebula Portable can host Terabytes of active case data for dozens of concurrent users.

PORTABLE & COMPACT

Our cutting-edge mobile technology enables Nebula Portable to be deployed anywhere in the world, including your office. Nebula Portable can be stowed within a Pelican™ case for convenient transportation.

GLOBAL CONSIDERATIONS

Our forensics experts ensure all data is collected and processed in a defensible manner according to country-specific protocols. Nebula Portable devices are even constructed on multiple continents to ensure compliance.

POWERED BY NEBULA™

A powerful combination of capability and simplicity, Nebula brings a fresh perspective to established technology with improved flexibility and control. Enabling smarter ways to analyze, process, review, and manage large data sets.

Nebula Portable is small enough to carry on commercial flights, allowing for quick and flexible deployment. Our on-site solution is backed by the expertise of KLDiscovery's forensic investigators, eDiscovery consultants and case managers who are familiar with local laws, languages and cultural considerations.

Designed to be a self-sufficient, full featured processing engine through review and productions, Nebula Portable supports multiple concurrent reviews as well as high-volume processing requirements. Nebula Portable offers a repository and matter-specific review platform where data can go to the repository for preservation/searching/ECA and also directly to a designated review database.

We have incorporated our proprietary predictive coding functionality and powerful analytical tools into our Relativity offering to ensure all our clients' specific needs are addressed. All our Relativity projects are supported by a dedicated team of experts with the necessary experience and a range of Relativity certifications to help you get the most from Relativity. We also offer Relativity as an onsite solution.
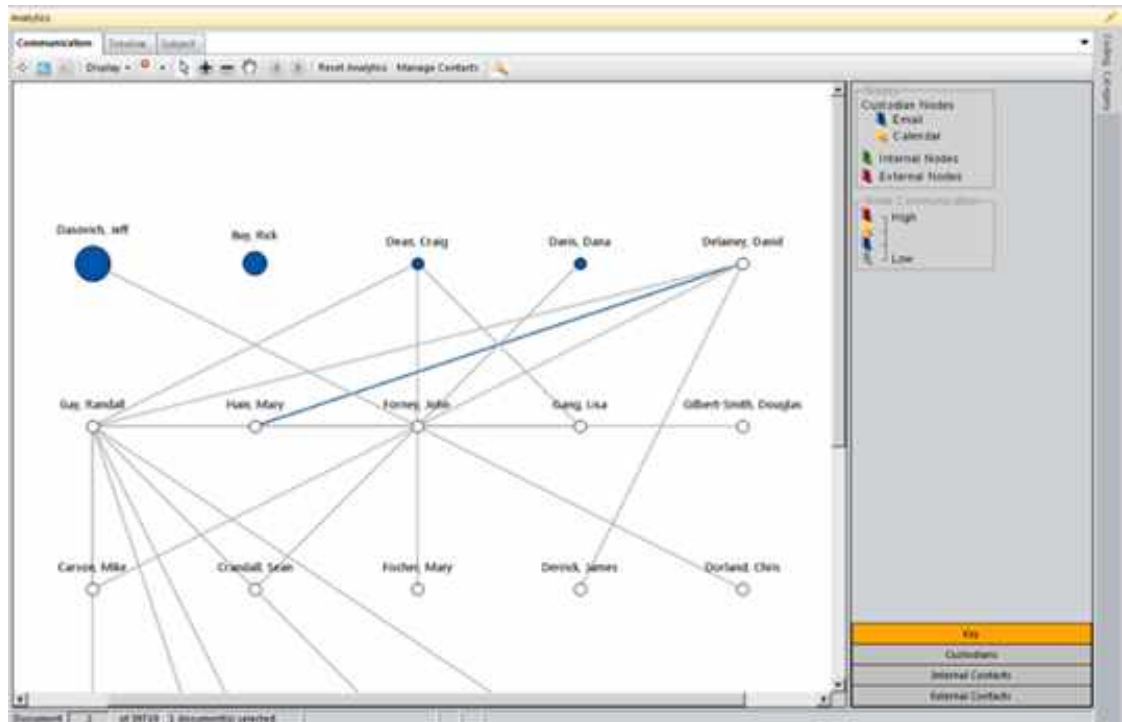
EDR is a proprietary review platform built by KLDiscovery and incorporating many of the groundbreaking KLD enhancements which have subsequently been built into Nebula and our version of Relativity. EDR has been built from the ground up by KLDiscovery meaning that we have been able to custom develop it to meet out clients' requirements, and some of our clients have now been using it on projects for more than a decade. Whether utilising the industry's most powerful predictive coding technology, and automated workflow, EDR delivers powerful and accurate results through a simple and non-technical interface.

EDR enables you to utilise:

- Industry-leading predictive coding, utilising a proprietary algorithm for Continuous Active Review. The major benefit of KLDiscovery predictive coding is not only the advanced nature of its algorithm, but also the extent of its integration into our platforms and automated workflow. This enables true Continuous Active Learning; learning sessions run automatically every 4 hours, or a session can be initiated manually at any time.

- Automated workflow enables case managers to work with you at the outset of a project to set up a workflow which automatically batches documents to specific review teams. This works especially well with prioritisation from our predictive coding, automatically updating and batching priority documents to reviewers in real time.

- Language identification and in-platform machine translation without needing to remove data into a separate software tool. This enables you not only to identify documents in different languages but also to view the original document alongside the translated text.

- Phonetic search and review of audio files, enabling you to find relevant information even when it is hidden in audio content such as recorded voicemails or recorded microphone feeds.

- Analytics including visual communication analysis (see above), email threading and near-duplicate identification and analysis included as standard.

Owned/Supplied by :	**KLDiscovery**
Used by :	**KLDiscovery**