



A powerful combination of capability and simplicity, Nebula brings a fresh perspective to established technology with improved flexibility and control.

A USER INTERFACE THAT FEELS SECOND NATURE

Following years of research and customer feedback, Nebula's user interface has been purpose-built to eliminate the common pain points experienced in other eDiscovery tools.

Designed to be both straightforward and familiar, Nebula minimises the learning curve while ensuring critical information is easily accessible and readily available. This translates into time and cost savings across the board. Nebula gives you everything you need right at your fingertips.

SUPERIOR TECHNICAL CAPABILITY

Nebula is powered by our in-house patent-pending technology that has been developed, tested and trusted to improve the eDiscovery experience in meaningful ways. Found only at KLDiscovery, our technology offers the latest advancements in eDiscovery, while still delivering essential functionality.

Our workflow accelerators and proprietary software eliminate the need for third-party plugins or partially integrated applications, providing everything you need in a single tool.

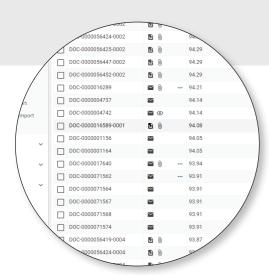
YOUR CHOICE OF DATA HOSTING

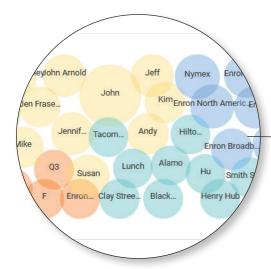
Nebula provides the flexibility to be hosted in ISO/IEC 27001-certified data centres or within the Microsoft Azure cloud, offering scalability and rapid deployment to meet your unique needs.

Clients can also keep data on-site with NPC, allowing for powerful processing, filtering and analysis without the need to transfer data outside the company or across borders.

Enabling smarter ways to analyse, process, review, and manage large data sets, Nebula features:

- End-to-end eDiscovery management in a single tool.
- Refreshingly simple design.
- Reliable and expertly built patent-pending technology.
- Flexibility to deploy in our secure data centres, in the cloud, or behind the client's firewall with our on-site solution.
- Backed by KLDiscovery's industry-leading 24/7/365 support. Experienced project managers and data analysts are available to assist at any point along the way.





KLD ANALYTICS

With Email threading and Near-duplicates text analytics, you can identify the most content inclusive messages and group similar records for a quicker review. Natural Language Processing enables users to visually locate documents pertaining to named entities, locations and sentiment of the author.



****** Nebula®

Ediscovery Enhanced

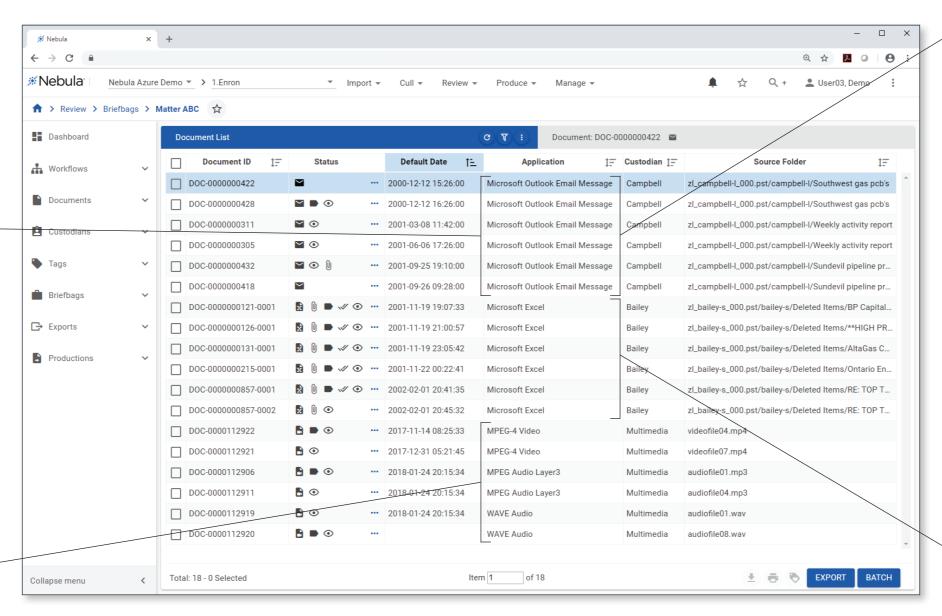
Nebula's Workflow Accelerators and Artificial Intelligence

PREDICTIVE CODING

Award-winning, patented technology that leverages human expertise to drive results. Predictive Coding with Continuous Active Learning combines user decisions and random sampling to immediately and continuously prioritise important documents for review. Quality Control and Sampling monitors the effectiveness of document categorisations to arrive at the necessary confidence levels to ensure defensibility.

AUTOREDACTION

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

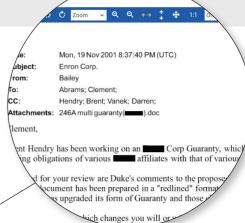


A/V SUITE

Simplify the review of multimedia files with A/V Suite. Nebula enables you to view video files, visualise audio files and have total playback control. With Nebula, you can also easily redact and produce audio files – something no other review platform can provide. A/V Suite is the winner of the 2016 Relativity® Innovation Award for Best Service Provider Solution and People's Choice.

NATIVE SPREADSHEET REDACTION

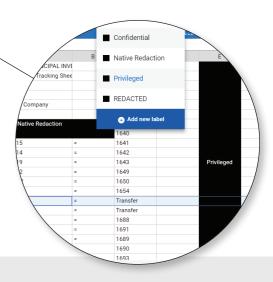
Redact content from within Microsoft® Excel™ and other spreadsheet files without the need to convert to TIFF images. Options for redactions include removal of rows, columns, worksheets, formulas, cells and standard text redactions. Pristine copies of the original file always remain intact.





WORKFLOW

Automate the routing and distribution of documents to streamline document review and maximise accuracy and defensibility.



Built with User Experience in Mind

Nebula provides an intuitive yet powerful platform that distinguishes itself in both functionality and user experience, providing smarter ways to analyse, process, review, and manage large data sets.

DRAG & DROP IMPORTS

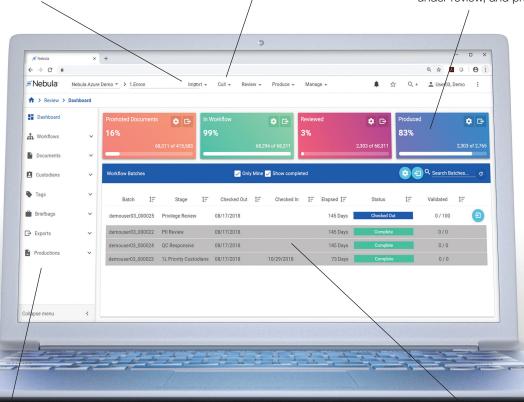
Easily drag files into Nebula from your computer or browse from a hosted folder with previously staged data.

TIMELY INSIGHTS

Powerful Early Case Assessment capabilities minimises the review set and reduces costs.

CUSTOMISABLE CARDS

Display the information that is most important to your review, including the quantity of documents in workflow, under review, and produced.



EASY NAVIGATION

Browse all documents, custodians, tags and productions within one convenient interface.

AUTOMATIC ROUTING

Custom code multiple workflows to ensure the right documents get to the right reviewer.

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