

LAW PreDiscovery™ and LexisNexis® Early Data Analyzer

Speed e-discovery and gain more control with faster tools, Web capabilities, near-dupe analysis for processing and more.

The latest versions of LAW PreDiscovery™ software and LexisNexis® Early Data Analyzer work together in new ways, helping you save time, cull non-responsive data—even near-duplicates—and gain better control for more efficient e-discovery.

LAW PreDiscovery 6.4 Now Provides Near-Deduplication

Take advantage of this opportunity to evaluate content in your documents—based on similarity thresholds that you specify—and identify documents to withhold from export for streamlined review. This approach helps you make sound decisions, speed e-discovery, ensure consistency during production, and reduce costs related to hosting and review.

Easily integrate OCR-only databases, extracted electronic text databases or common load files.

Set parameters for levels of document similarity.

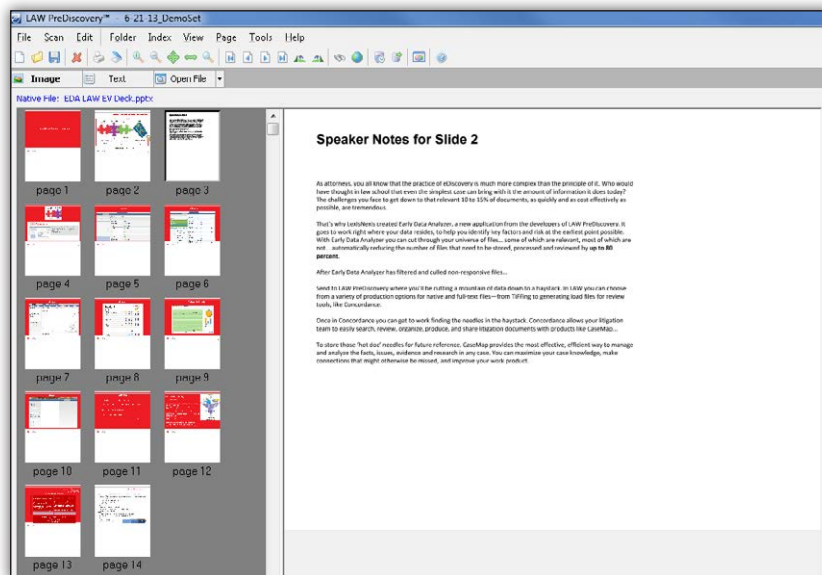
Group near-duplicate documents based on a precise method of content comparison, rather than document format or “shingles” or sets of words.

Identify the one document that is most representative within each near-dupe family.

Generate a report that identifies the differences between documents in near-dupe families and helps you determine a review order.

Withhold redundant documents from export using a simple, one-step process.

Manage costs with our inclusive pricing rather than a per-document fee.



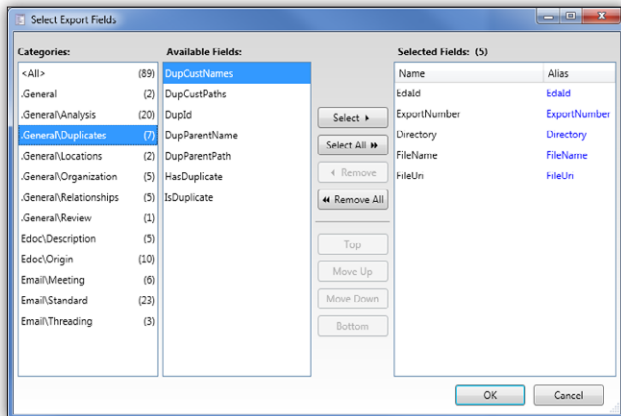
The latest TIFF/PDF conversion enhancement

LAW PreDiscovery now enables you to print Microsoft® PowerPoint® speaker notes as full pages rather than at the bottom of slides with other content. This makes it easier to review notes and helps you satisfy a U.S. Department of Justice requirement.

LexisNexis Early Data Analyzer 1.4 Provides New Enhancements

Export Capabilities

You can easily identify which custodians hold the duplicates of potentially significant original documents; export fields contain custodian and path information for duplicate relationships.



By exporting MSG files in HTML or MHTML format, you can avoid production of email in MSG format and reduce the risk that a reviewer might inadvertently reply to or forward messages.

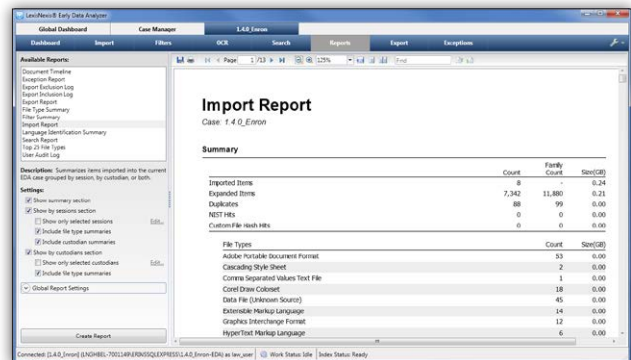
You can also perform a more in-depth review of results from a LexisNexis Early Data Analyzer case by generating a native export based on a list provided by an external review application such as Concordance® software, and then re-export a smaller set from LexisNexis Early Data Analyzer based on documents tagged during external review.

DD/RAW Forensic Image File Support

Streamline processing by importing DD/RAW forensic images without having to first mount them manually.

Import Report for Better Financial Management

View counts and sizes associated with ingested data for billing purposes or to communicate import results to stakeholders.



Web Tools: Insight and Faster Response Times

Explore information not available in the content view, such as formulas in a Microsoft® Excel® spreadsheet, by downloading native files in a LexisNexis Early Data Analyzer case from our Web interface.

Gain faster response times when viewing data within Web-Enabled Early Data Analyzer—especially when working with a large number of search terms, sender domains or file-type filter definitions.

Bring your document set down to size.

For more information, visit

www.lexisnexis.com/litigation-earlydataanalyzer

or www.lexisnexis.com/litigation-lawprediscovery



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