LexisNexis® Early Data Analyzer

Analyze and reduce your initial data

To eliminate non-responsive documents before the document review phase, many firms, corporations and litigation service bureaus are using LAW PreDiscovery™ software. But with today's escalating volume of data, teams have a greater need to identify responsive data earlier and that's why we created LexisNexis® Early Data Analyzer.

How can you identify the most relevant data as early as possible—before processing in-house or sending it to outside vendors? Use LexisNexis Early Data Analyzer to *index, filter and search* your initial data set and reduce the volume of data where it lives—on your network, hard drives, external drives, CDs, DVDs and/or flash drives.

Easily filter and cut down data and eliminate duplicate, irrelevant, and non-responsive files before you send them out to a vendor or process them in-house with LAW PreDiscovery.

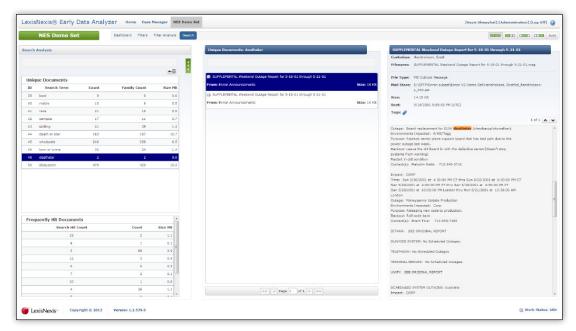
- Reduce the risk of data corruption associated with data movement, unlike other tools that move data into a separate storage space.
- Determine the size of the amount of data you have.
- Save money by reducing the amount of data you have to process and have reviewed by attorneys.
- Uncertain of the data you are analyzing? With Web-enabled Early Data Analyzer, you can collaborate in real time and verify that you are gathering all relevant data.



DID YOU KNOW?

From every 30 gigabytes of discovery data, you can exclude an average of 9 gigabytes of unresponsive data. On average, the typical cost to have an outside vendor process discovery data is \$500 per gigabyte—so for every 9 gigabytes you eliminate up front, you could potentially save \$4,500.*





LexisNexis Early Data Analyzer filters content to help you select only the most relevant documents for your data set.

LexisNexis Early Data Analyzer

Before sending your clients' data to an outside vendor or processing it at your firm:

Eliminate duplicate, irrelevant, and non-responsive files	 Select the source data that needs to be analyzed (on your network, hard drives, external drives, CDs, DVDs and/or flash drives). Load into LexisNexis Early Data Analyzer, which will inventory the data source selected. Index electronic documents, e-mails, and attachments. Filter based on domain, file type, metadata, duplicates, and/or date. Search through the filtered results and then tag the relevant documents for processing.
Prepare data before processing	6. Run data reports to prepare for processing and generate reports based on filtering options and search results, demonstrating the risks and potential cost of a matter.

^{*}Yearly cost varies on modules selected.

Need more information?

For more information, call 800.722.3288

e-mail lawsales@lexisnexis.com

or go to www.lexisnexis.com/litigation-earlydataanalyzer

