Simplify ediscovery analysis with Spectra workflow automation

**Cut the complexity and time required to analyze matter data
with Brainspace and Relativity Analytics**

Today, document review continues to consume a majority of total ediscovery spend. For corporations and law firms managing ediscovery programs, leveraging data analytics offers an effective inroad to defensibly reducing the number of documents in review and cutting case costs.

Less complexity, more capability with Spectra

Spectra workflow automation makes it easy to move documents from initial matter creation into analysis with Brainspace or Relativity Analytics. Both tools are seamlessly integrated with Spectra in a user-friendly experience that eliminates the complexity of configuring these tools and enhances their powerful analytics capabilities.

Using the intuitive matter, volume, and document-specific controls on the Spectra platform, users can run analytics across an entire matter or just a data subset within Brainspace or Relativity Analytics. Spectra automation even triggers proprietary downstream workspace procedures, making it easier to incorporate the output of Brainspace or Relativity Analytics into a review workflow.

Spectra is designed and engineered to help you confidently take on every stage of ediscovery, including analysis, enhancing the industry's top tools with supercharged features delivered in an intuitive user experience.

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