



G-Cloud 15 – RelativityOne

A KPMG Service for G-Cloud 15



RelativityOne

About

RelativityOne is a complete, cloud-based platform for e-discovery and legal data review. It brings the entire e-discovery process into one extensible platform, utilizing advanced analytics and machine learning to manage and interpret vast amounts of unstructured data across various formats.

How we Help

Our (Gold Partner) RelativityOne implementation is available across the globe in multiple jurisdictions. KPMG have adopted AIR meaning Gen AI functionality is fully integrated into the platform and positioned to decrease review duration and costs.

Our global team of Relativity-certified experts can implement tailored workflows for matters, migration use cases and can augment existing teams. Our expertise extends beyond eDiscovery, encompassing contract and data remediation (structured and unstructured), DSARs, and PII use cases.

RelativityOne Key Features

- **Cloud Infrastructure:** Built on the cloud (hosted in Microsoft Azure), ensuring scalability and accessibility.
- **Advanced Analytics & AI:** Features such as Active Learning (prioritized review), email threading, and near-duplicate detection accelerate the review process. Generative AI capabilities like aiR for Review further help surface relevant content.
- **Integrated Workflows:** Unifies various stages of the e-discovery lifecycle—from collection and processing to review and production—into a single interface.
- **Security:** Proactive threat prevention mechanisms are in place to protect sensitive data.
- **Customisation:** The platform is extensible, allowing users to build custom pages and applications tailored to specific workflows.
- **Modern Interface:** The Aero UI provides a simple, powerful, and modern aesthetic designed for quick navigation and fast page loads.

Faster, Smarter, More Efficient Reviews

Relativity aiR for Review leverages generative AI to enhance document review efficiency, consistency, and quality. By simulating human review, it identifies and describes relevant documents based on user-defined review instructions (prompt criteria) providing rich and transparent rationale to validate the results. aiR for review helps you find relevant information at scale, ensuring a faster and more accurate review process, resulting in significant cost savings and improved effectiveness in downstream tasks and strategic decision-making.

Relativity aiR for Review Case Study

Relativity's aiR for Review offers an efficient and accurate solution for document analysis. It rapidly analyses documents, achieving a high recall rate of 96%, which minimises the risk of overlooking relevant documents during second level review (SLR). While the precision rate is 60%, the tool's effectiveness in identifying relevant documents positions it as a valuable first-level review resource.

In contrast, human reviewers typically demonstrate a recall rate of 54% with a higher precision rate of 91%. The case study indicates that aiR enhances efficiency and accelerates the review of key documents. Furthermore, aiR provides rationale and context for each document, facilitating reviewers' understanding of its relevance. It can also highlight critical facts or individuals within the case, which may be missed during traditional linear reviews. The intuitive and user-friendly interface further enhances the overall user experience.



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