

Seamless Migration from Relativity Server to RelativityOne

A case study on seamless migration from Relativity Server to Relativity One

PROJECT OVERVIEW

An Am Law 200 firm partnered with Lineal to complete a critical migration from its Relativity Server environment to the modern, cloud-native RelativityOne platform. The objective was to ensure a smooth transition without disruption to active case teams or loss of productivity, while positioning the firm for future growth with an enhanced eDiscovery technology stack.

PROJECT OPPORTUNITY

Facing increasing client demands and the need for greater flexibility, the firm recognized the importance of evolving beyond on-premises infrastructure. The opportunity included:

- Expanding scalability to handle larger and more complex matters
- Upgrading to a best-in-class cloud platform with robust security
- Enabling access to advanced analytics and artificial intelligence capabilities

The firm required a trusted partner to guide the migration with a focus on operational excellence and long-term value.

SOLUTION & IMPACT

Lineal delivered a comprehensive, fully managed migration that included:

- Strategic consulting to map existing workflows, permissions, and projects
- Secure transfer of approximately 30 terabytes of data, maintaining complete chain of custody
- Seamless user continuity planning to preserve access to all ongoing matters
- Customized training to onboard case teams to new capabilities within RelativityOne and the Lineal Amplify™ suite

THE RESULTS

- Thirty terabytes of active and archived data migrated successfully within two weeks
- No disruption to casework during or after the transition
- Full adoption of enhanced tools, leading to increased review efficiency and operational agility

The firm is now positioned with a modern, scalable, and secure eDiscovery environment, ready to meet the growing demands of today's complex litigation landscape.

