

Optimize your discovery program with access to experts, proven processes, technology, and services, all at a predictable monthly cost.

Empower your team with eDiscovery backed by data security, defensible workflows, AI-based analytics, direct administrative capabilities, business intelligence reports, and cost predictability across your portfolio of matters.

- Stabilize discovery costs with predictable monthly billing for a set capacity of hosting, users, and other services during your 3-year contract.
- Find data early in the discovery process, accelerate review, and identify privileged and confidential business content with unlimited access to AI tools.
- Fund your capabilities with a cost recovery or cost allocation program.
- Make informed decisions with reporting that provides insights into your data, your business, and KPIs.
- Optimize your use of cloud-based discovery tools using on-demand RelativityOne business intelligence dashboards.
- Securely access applications and reporting via single sign-on and the Epiq Service Cloud.

Implementation

Self administer your workflows or utilize Epig staff.

A Programmatic Approach to Discovery

Data Migration

and Strategy

Process Cost **Optimization** Recovery **Advanced Analytics** and AI Tools

Tailored Workflows

Relativity **Certified** Administrators, Experts, and **Masters**

Why Epiq Legal Solutions?

Experience the advantage of solutions from a partner specializing in legal and compliance.

Drive decisions with Al-enabled solutions that combine people, process, technology, and data.

Over 200

Clients on 5 Continents

Epiq Differentiators

- Work with a dedicated team that understands your unique workflows and needs.
- Make a confident transition to managed services working with a proven, dedicated implementation and support team.
- Scott Berger leads this practice and won the Lifetime Achievement award from ALM at Legalweek 2022.

Stellantis Enables More With Less

Read the Case Study

Saul Ewing Achieves Technical Independence

Read the Case Study