

Complete Intelligence

Combining best-in-class legal analytics expertise with applied technologies and workflows to uncover relevant data, reduce costs, and improve work product quality

- Proven team-based approach combining legal & technology expertise to applied analytics
- ◆ Consultative approach with global presence to meet specific regional- and matter-based requirements.
- Machine learning & augmented intelligence to improve data culling, review quality & speed, identify custodians & languages & more

Complete Intelligence by the Numbers

1,300+
Analytics Engagements

14+

Years of Analytics Service to Clients

120+

TAR & Second Request Projects

11+

Regions Globally with Local Analytics Expertise

18+

Attorneys on Complete Intelligence Team

7+

Complete Intelligence
Team Members with
Programming Experience

Data volumes continue to grow to an expected 175 zettabytes worldwide by 2025. That data is increasingly unstructured, complex, multilingual, and rich with metadata. As legal and regulatory issues continue to mount, the legal community is slowly looking to the potential leverage of artificial intelligence and machine learning to reduce costs, increase quality of work product, and uncover insights under mountains of data.

By combining deep legal & technology expertise, Consilio delivers practical, defensible applied analytics outcomes to matters of all sizes for clients worldwide. From large volumes of internal investigations to multi-party class action matters, Consilio's analytics team brings a collaborative team-based approach to help solve legal challenges for clients. This unique and proven approach applies team members with both legal and technical expertise to identify relevant data, reduce costs and increase review efficiency.











The Complete Intelligence Difference - Expertise

- Unique team-based approach with both legal & technical expertise Comprised of individuals with both legal and technical expertise, we apply a proven blend of applied knowledge to identify relevant data, reduce costs and increase review efficiency.
- Leverage best-in-class analytics ideas and workflows developed over 10+ years and thousands of engagements for matters of all sizes.
- Global presence brings analytics expertise geographically distributed across 11 countries worldwide
 to serve client needs when and where needed.
- Early and actionable insights on data volumes with Immediate Case Assessment Identify the patterns or gaps in collected data, remove irrelevant information, and isolate hot documents in order to prioritize reviews for efficiency and work product quality.
- Review workflow consulting services to assist Counsel in reducing review costs while increasing
 quality and productivity. Specialized consulting reviews can include Data Breach, PII identification /
 redaction, GDPR / CCPA, technical or cross-border reviews.



Complete Data

Complete Connector

Complete Review

Complete Intelligence

Complete Media

Complete Enterprise

Complete Security

Complete Flex

Learn more at: consilio.com/complete

The Complete Intelligence Difference - Technology

- Brainspace-enabled machine learning & augmented intelligence and Relativity's Active Learning application to improve data culling and help accelerate reviews through TAR projects.
- Relativity Analytics engine for structured analytics including but not limited to threading, near dupe, language identification and repeated content filtering.
- Language identification covering over 80 primary and secondary languages including CJK within a documents textual content.
 Automated smart file filtering and robust reporting efficiently delivers insights into a dataset quickly.
- Unified workspaces for Immediate Case Assessment (ICA) and review speeds and simplifies the process to cull data and promote documents to review population.





Complete Intelligence Service Capabilities

Investigative

Insights on general population and specific key documents

- · Population Overview
- Identification of Irrelevant Document Categories
- Communication Analysis
- · Data Validation & Gap Analysis
- · Identification of Key Documents
- Immediate Case Assessment ("ICA")

Review Population Identification

Techniques to reduce the volume of documents undergoing review

- Search Term Analysis & Categorization
- Search Term Application & Reporting
- Statistical Sampling Validation of Search Terms
- Categorization

Review Efficiency, Accuracy & Population Reduction

Reduce volume of reviewable documents & increase review speeds

- Email Threading
- · Clustering
- Textual Near Duplicate
- Smart Assign Batching
- · Predictive Coding

Analytics Tools

Toolsets available for independent client-driven use

- Population Dashboard
- Concept Visualization
- · Communication Graphs
- Concept Searching
- Keyword Expansion
- Categorization

CASE STUDY:

Healthcare Market Dynamic-Changing Second Request

Eight sizeable healthcare entities undergoing regulatory scrutinization of a merger transaction – a deal described as the most significant change to the structure of the subject state's healthcare market in decades – sought Consilio's world-renowned expertise to solve collection, processing, data analytics, review and production challenges in a monumental Second Request antitrust investigation.

Facing immutable, cursory production deadlines, Consilio deployed leading-edge strategies to commandeer roughly 20 million records for 110 custodians; championed a customized, multifaceted TAR masterplan to probe the inordinate population; and promptly produced 5 million+ records to the U.S. federal government.

Harnessing predictive coding and other attuned data analytics and review expediencies, Consilio executed complex, parallel machine-learning analyses, excavating relevant files for production within each entities' conceptually distinct data corpus, and defensibly triumphing 80% recall demands at government-injuncted statistical prerequisites.

Despite high richness levels typical of Second Requests, Consilio secured timely productions and appreciably diminished litigation overhead by culling over four million documents from human review, all while necessitating subject matter expert review of only a mere fraction of a percent of the TAR-eligible population in their potent algorithm-training process.