Identify key themes and trace them to evidence

🌐 consilio.com

✉ info@consilio.com

TrueLaw AI Narratives and Aurora AI Investigate are two of Consilio's most powerful AI-driven analytics tools, each designed to help legal teams extract meaningful insight from large, complex data sets. While each delivers value independently, together they solve a common challenge in investigations and complex matters: moving efficiently from high-level understanding to defensible, document-level proof.

Used in combination, these tools create a seamless workflow that connects thematic insight to targeted exploration. Teams can identify what matters, understand why it matters, and trace those insights directly to supporting documents, gaining earlier clarity and greater confidence as strategy evolves.

Consilio's AI & Analytics Capabilities by the Numbers

1300+	250M+	120+	45+
Analyics Engagements per Year	Documents Scanned	Document Review Managers Trained on AI solutions Suite	Complete AI Team Members

Consilio®
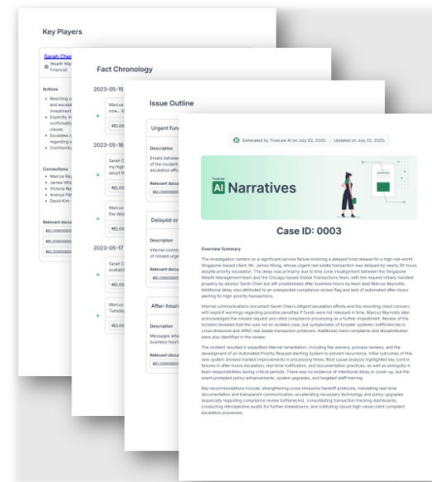
Combining Narrative Insight with Targeted Investigation

Used together, AI Narratives and AI Investigate create a layered approach to insight discovery that balances clarity with precision. Narratives provides structure and direction across large data sets, while Investigate enables focused exploration of the documents that support deeper understanding. Teams can apply the tools directly to the documents hosted in their Relativity workspace or engage Consilio's analytics consultants and AI prompt engineers to guide analysis and deliver curated, matter-specific results. This flexible workflow accelerates time to insight, reduces manual effort, and supports more confident decision making across complex legal matters.

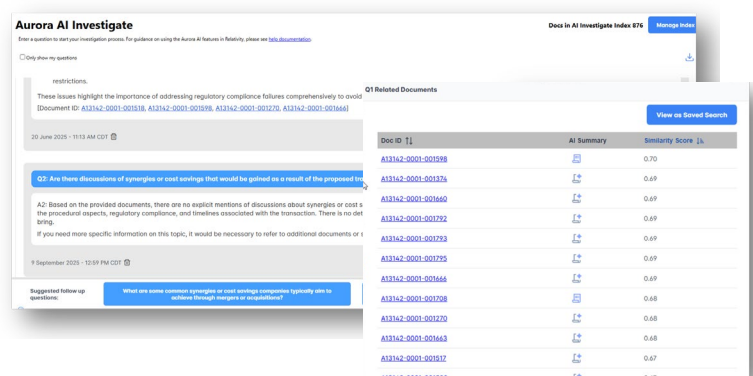## DEFINE THE LANDSCAPE WITH TRUELAW AI NARRATIVES

TrueLaw AI Narratives helps legal teams understand large, complex data sets by surfacing key facts, issues, and individuals early in the process. Findings are organized into a structured, narrative-driven report that provides a clear view of what is happening across the data. This initial output helps teams set direction, identify areas that require deeper investigation, and shape follow-up analysis as priorities evolve. The result is a flexible starting point that supports iterative learning rather than a one-time, static analysis.

EXPLORE WITH PRECISION WITH AURORA AI INVESTIGATE

Once direction is established, Aurora AI Investigate enables focused, document-level exploration of the issues that matter most. Legal teams can ask targeted, natural language questions and receive clear, context-aware responses grounded directly in the case data. Each response includes citations to the specific documents used, making validation and follow-up straightforward.

Beyond answering individual questions, Investigate identifies and surfaces the set of documents most relevant to each query. Powered by retrieval augmented generation, the tool prioritizes true relevance rather than surface-level similarity, helping teams uncover deeper connections and refine strategy. All cited and identified documents are tagged and available in the workspace, supporting efficient validation and continued investigation.