



Introducing NavigAite™

Efficiently leverage AI with confidence and clarity



Deeper, more accurate insights—at scale

Historically, document review has been expensive, time-consuming, and prone to human error, especially with large volumes of data to evaluate. Deloitte NavigAite harnesses Generative AI to not only accelerate time-to-insights but do so potentially with greater accuracy. It doesn't merely remove tedious effort from document review; it revolutionizes the effort-to-outcome equation, driving richer results in less time.



Potential Benefits

Time-saving

Enable your legal teams to spend less time and effort on manual document review and focus on fact development, conducting investigations, and preparing for depositions.

Cost efficient

Compared to manual review, NavigAite has the potential to lower costs by up to 90%.

Reduce effort

Current machine learning workflows are time-consuming and complicated. With its ability to be constructed in natural language, NavigAite allows you to reduce training time and speed to results.

Flexibly leverage multiple LLMs

Draw from a wide array of large language models (LLMs) to use those most appropriate for a specific case.

Deepen insights

NavigAite can review very large volumes of documents in a short period of time; as a result, a broader set of material can be evaluated driving a higher degree of precision in the population of documents that require eyes-on review.

eDiscovery that adapts to each point in your process

Deloitte NavigAite is designed to help you streamline your efforts, incorporating a sequence of modules that cover add each facet of the eDiscovery and investigative process.



Summary

Summarizes the contents of documents while creating high-level cluster summaries that can expedite a coherent, comprehensive understanding.



Review

Categorizes documents based on user-defined criteria and provides reasoning behind its decisions, highlighting key terms and phrases.



Privilege

Automates the designation of privileged documents and assists in generating privileged logs.



PII

Identifies personally identifiable information (PII) to be redacted or eliminated from documents and generates PII logs.



Investigative Chat

An interactive chatbot that can retrieve information, answer questions, and assist in fact development — even build a chronology of events with references to specific documents.

AI makes it fast. We make it easy.

How our technology specialists and purpose-built solutions can help you

1

Enhance workflows
with custom prompts tailored to your specific issues.

2

Leverage the appropriate LLM for the job
NavigAite draws from a broad combination of LLMs for each project, helping reduce risk and cost.

3

Create defensible and repeatable prompts
to enhance review effectiveness.

4

Guard against Gen AI "hallucinations"
by leveraging Deloitte's quality architecture.

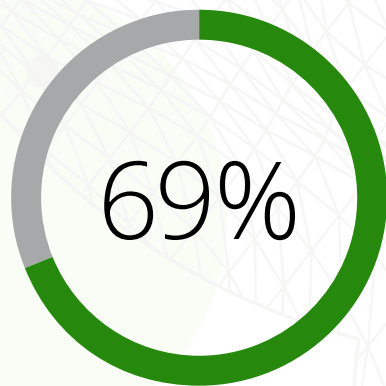
5

Rest easy in a secure platform
as your data is never shared with LLM providers.

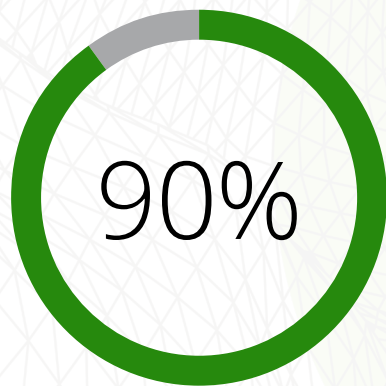
NavigAite™ by the numbers

Compared to legacy review systems such as technology-assisted review (TAR) and continuous active learning (CAL), NavigAite can significantly reduce the time, expense, and overall effort related to document review. With Deloitte, your legal team can uncover deeper insights, gain efficiencies, and achieve higher levels of precision.

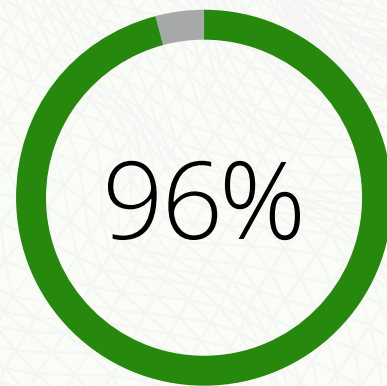
FASTER



COST EFFICIENT



REDUCES EFFORT



DEEPENS INSIGHTS



Linear weeks:	TAR/CAL	NavigAite	Linear costs:	TAR/CAL	NavigAite	Linear dedicated staff:	TAR/CAL	NavigAite	Linear eyes on:	TAR/CAL	NavigAite
16	8	5	100%	30%	10%	106	25	5	1M	100k	5k

Graphic: Deloitte analysis based on experience (results may vary).

This publication contains general information only and Deloitte is not, by means of this publication, rendering accounting, business, financial, investment, legal, tax, or other professional advice or services. This publication is not a substitute for such professional advice or services, nor should it be used as a basis for any decision or action that may affect your business. Before making any decision or taking any action that may affect your business, you should consult a qualified professional advisor. Deloitte shall not be responsible for any loss sustained by any person who relies on this publication.

As used in this document, "Deloitte" means Deloitte Transactions and Business Analytics LLP, which provides a wide range of advisory and analytics services. Deloitte Transactions and Business Analytics LLP is not a certified public accounting firm. Please see www.deloitte.com/us/about for a detailed description of our legal structure. Certain services may not be available to attest clients under the rules and regulations of public accounting. Deloitte does not provide legal services and will not provide any legal advice or address any questions of law.

Copyright © 2024 Deloitte Development LLC. All rights reserved.

Intelligence that's less artificial

Deloitte has 300+ Relativity-certified professionals and 100+ data scientists with numerous published peer-reviewed articles.

We've been building solutions with Relativity since 2008. That has culminated in NavigAite, a new customizable Generative AI solution that integrates with RelativityOne and the Relativity Server to help clients manage a wide range of document activities more efficiently.

With NavigAite you're not left to figure it out on your own. We bring specialized knowledge and experience that comes from our decades of investment in both eDiscovery and AI.

Say goodbye to inconsistent, cumbersome reviews, and wrestling with tools that don't scale. And get ready to decrease costs, reduce risk and drive confidence—with NavigAite.

Take eDiscovery to the next level

Jessica Anderson

Principal
Deloitte Transactions and Business Analytics LLP
+1 615 738 5274
jessicaanderson@deloitte.com

Jonathan Foster

Managing Director
Deloitte Transactions and Business Analytics LLP
+1 908 531 7074
jonfoster@deloitte.com

Brian Karney

Managing Director
Deloitte Transactions and Business Analytics LLP
+1 801 366 2622
bkarney@deloitte.com

Andy Ruckman

Principal
Deloitte Transactions and Business Analytics LLP
+1 202 370 2270
aruckman@deloitte.com