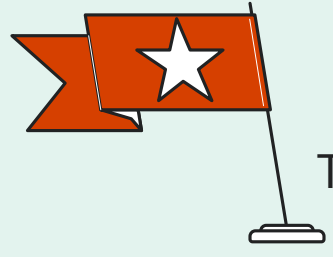


# AI at Thomson Reuters timeline at-a-glance

Thomson Reuters® stands at the forefront of innovation, consistently pushing the boundaries of what's possible with modern technology such as artificial intelligence (AI) and machine learning (ML). For over three decades, our commitment to innovation has driven transformative advancements that empower professionals across legal, tax, risk, and compliance sectors.

30+ years of innovation with AI



1975

Technology-driven innovation begins at Thomson Reuters with the introduction of Westlaw®, one of the first online legal research services.

1991

Howard Turtle, Chief Scientist, helps found one of the first research and development groups at Thomson Reuters.



1992

Westlaw is Natural (WIN) becomes the first commercially available search engine with probabilistic rank retrieval.

1996

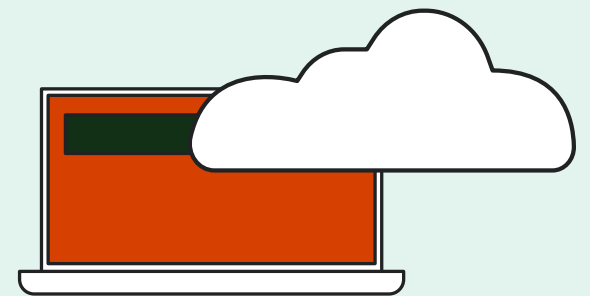
History assistant, a large-scale natural language processor (NLP) that analyzes case law documents, is introduced.



CARE leverages machine learning to help classify legal, tax, and financial documents for large taxonomies.

2006

Cloud computing is introduced, which transforms the way professionals access, store, and share data.



2010

Westlaw® Next leverages a wide array of AI and ML to deliver a new standard for legal research.

2010-2018

Various AI-supported products are introduced, such as Reuters Insider, NewsPlus, Checkpoint™ – Broadside, Quick Check, and social data platform (SDP).



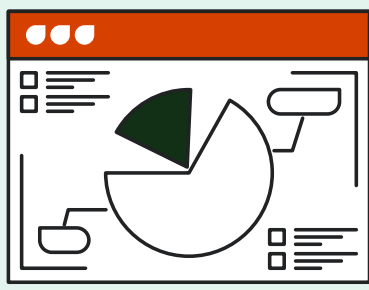
2018

Westlaw Edge leverages AI to deliver advanced search and analytics in legal research.

2020



Legal Tracker, an AI-supported invoice review process augmentation tool, is introduced.

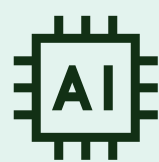


2022

ThoughtTrace, a leader in AI-driven contract analysis, is acquired by Thomson Reuters, which resulted in Document Intelligence, a product that helps legal professionals manage contract analysis and lifecycle tasks.

2023

SurePrep, a leader in AI-driven document ingestion for tax workflow automation, is acquired by Thomson Reuters.



2024

Thomson Reuters announces expanded vision to provide a GenAI assistant for every professional it serves with **CoCounsel**.

Casetext is acquired by Thomson Reuters, to further help redefine the future of professionals through generative AI (GenAI).

Our innovation doesn't stop there. Thomson Reuters is committed to continuously evolving to provide professional-grade, trusted technology solutions to the professionals we serve. As we look to the future, our unwavering focus on innovation will continue to help professionals clarify the complexities of their work and navigate tomorrow with confidence.

Learn how we deliver **innovative technology** →