

Relativity Trace for Communication Monitoring

Relativity Trace is a proactive communication monitoring application that allows you to ingest all forms of communication – including email, chat, and audio – in near real-time. Leveraging the power of machine learning, the solution immediately flags the highest risk content to your compliance officers for further review.

This helps businesses in highly regulated industries detect and act on suspicious activity, whether that's insider trading, market manipulation, bribery and corruption, or other misconduct. Because Relativity Trace is built on Relativity and optimized for RelativityOne, you can leverage a single system to move from alert to investigation.

Leverage Proven Technology to Detect and Act on Suspicious Behavior

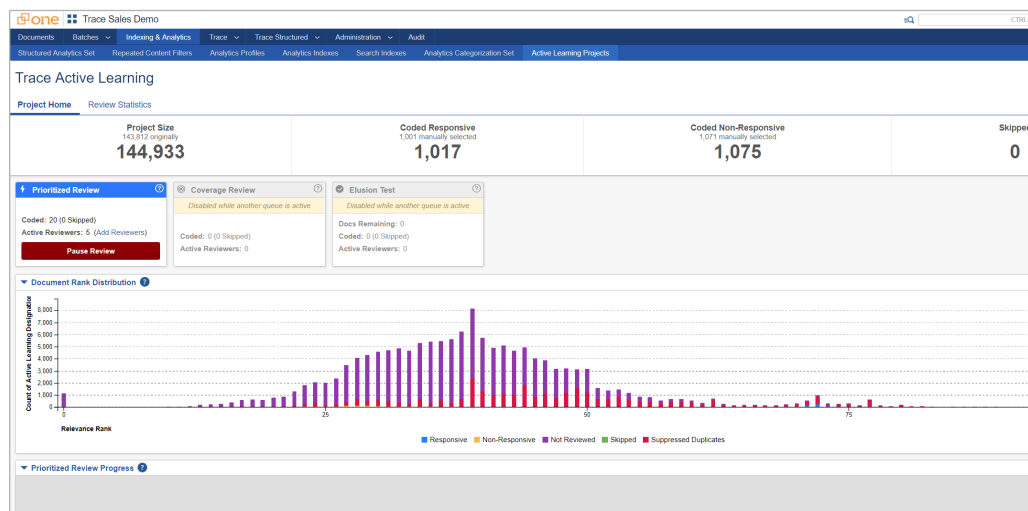
Relativity Trace enables you to automatically ingest email, audio, and chat data, plus attachments of 900+ different file types. It connects to all the big financial and enterprise systems, like Bloomberg, Reuters, Skype, and Slack, as well as collaboration apps like Microsoft Exchange, Teams, Office 365, OneDrive, Box, and more.



Sophisticated Language Capabilities

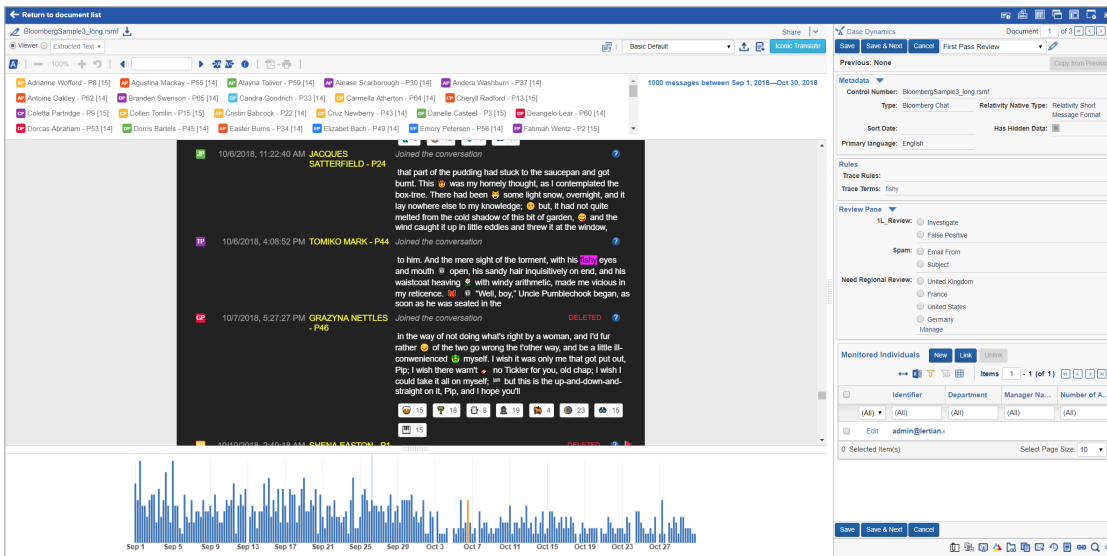
The solution provides robust functionality to handle different languages, critical to today's increasingly global organizations. Relativity Trace is Unicode compliant and provides language identification for over 170 languages. You can search and alert on any language as well as build out specific workflows and batch out files for native speakers to review. On top of this, several additional solutions are available in the Relativity App Hub to support translation and audio transcription across different languages and dialects.

Because every organization has different criteria for what constitutes a compliance violation, the Relativity Rules Engine allows you to define content that will generate alerts and customize your investigative workflows. Rules can be based on metadata, terms or machine learning and they can be configured to custom populations such as specific geographies, people, or data sources.



Machine Learning Powered Analytics

Advanced analytics capabilities and visualizations make it easy to understand your data. Fully integrated machine learning helps you proactively identify risky communications based on concepts that go beyond individual search terms and consider contextual information. Based on this, the solution serves up the most relevant content faster and minimizes the volume of alerts for your team to review.



◀ **Advanced Review**
 Relativity Trace provides a rich review experience. View digital communications in their native format – seeing emojis, images, reactions, comments, likes, and more as you go.

Why Relativity?

At Relativity, we make software to help users organize data, discover the truth, and act on it. Our e-discovery platform is used by thousands of organizations around the world to manage large volumes of data and quickly identify key issues during litigation, internal investigations, and compliance projects. Relativity has over 180,000 users in 40+ countries. Relativity Trace customers can benefit from being part of the Relativity ecosystem in several ways.

Global Reach

Implement proactive compliance monitoring around the world. RelativityOne customers can take advantage of global data centers for their international practices – including ones in the United States, Canada, Brazil, United Kingdom, the Netherlands, Hong Kong and Australia.

Access to Relativity Service Providers

Your legal and compliance team will have access to the expertise from the Relativity partner community for diverse, expert services, from administrative management to end user support and training to quality assurance.

Extensible Platform and Network of Tech Partners

Relativity is a platform that allows you to design, build, and integrate applications to extend its functionality. The [Relativity App Hub](#) includes integrations and customized products that were built by Relativity or our community. It allows users to pick and choose the solutions that best suit their unique workflows across different stages of the e-discovery or compliance process and solve data challenges outside e-discovery.

Interested in learning more?

Contact the Relativity Trace Team at trace@relativity.com.



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