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When AI Conversations Become Evidence

WRITTEN BY

Marco Nasca
Chief Innovation Officer
linkedin.com/in/marconasca

When AI Conversations Become Evidence: What the OpenAI Chat-Log Ruling Means for eDiscovery

On January 5, 2026, the Honorable Sidney H. Stein, of the United States District Court for the Southern District of New York ruled in favor of the plaintiffs in In re: OpenAI, Inc., Copyright Infringement Litigation, ordering OpenAI to produce millions of anonymized ChatGPT conversation logs. While the ruling has largely been viewed through the lens of artificial intelligence and copyright law, for those focused on the mechanics of litigation and investigations, it signals something broader — and more consequential — for the future of eDiscovery.

This ruling underscores a reality the eDiscovery industry can no longer treat as theoretical: as technology evolves, courts will continue to treat new forms of digital information as discoverable electronic evidence. AI-generated conversations, system interactions, and backend logs are no longer abstract artifacts of emerging technology. They are data. And increasingly, they are evidence.

Discovery Is No Longer Just About Documents

For decades, eDiscovery workflows have centered on familiar file types — emails, attachments, PDFs, spreadsheets, and, more recently, collaboration messages. Even as data volumes expanded, the underlying assumption remained relatively stable: discovery meant collecting and reviewing documents. AI chat logs challenge that assumption.

Chat logs are not traditional narrative documents. They are structured interactions, often stored as database records with timestamps, session identifiers, metadata fields, and relational context. Meaning is derived not only from the text of a conversation, but from how individual data points relate to one another.

The OpenAI ruling makes clear that novelty does not place data outside the scope of discovery. When relevance and proportionality are met, courts are willing to compel production — even when the data consists of millions of discrete records generated by AI systems. This raises a practical question for legal teams: *are existing discovery tools and workflows designed for this kind of evidence?*

The Growing Role of Structured Data in Litigation

Structured data is not new to discovery. Financial systems, HR databases, CRM platforms, call logs, and transactional records have long been part of litigation and investigations. Historically, however, these datasets were often summarized, exported, or converted into flat files, with review occurring only at a high level.

AI-driven datasets change the equation.

At scale, chat logs and similar system-generated records are not just voluminous — they are inherently relational. Context may depend on timestamps, prompt-response sequencing, system flags, or session-level attributes that do not translate cleanly into static documents. Flattening this data into PDFs or pseudo-documents risks obscuring meaning, increasing review costs, and introducing interpretive errors.

As AI becomes embedded across enterprise workflows, this challenge will extend far beyond chat logs. Application telemetry, automated decision records, workflow systems, and machine-generated logs are all increasingly relevant in litigation, regulatory inquiries, and internal investigations.

In short, structured data is moving from the margins of discovery to its center.

A Shift in How Review Must Work

The industry now faces an inflection point. Traditional document-centric review models were not designed to handle highly structured, relational datasets at scale. Converting data into documents may feel familiar, but it is no longer efficient — or, in many cases, effective.

What's required is a review paradigm that allows legal teams to work with structured data as structured data, without sacrificing defensibility, auditability, or reviewer usability.

At Lineal, this shift informed how we built structured data review capabilities within our Amplify tools embedded within the Relativity platform.

Rather than forcing structured datasets into a document-only framework, Amplify enables teams to ingest and review structured data in a clean, intuitive interface that preserves how the data is organized. Reviewers can search, filter, and query across structured fields to quickly isolate relevant subsets, instead of manually sifting through millions of records.

Contextual attributes — such as timestamps, identifiers, and system-level markers — are presented alongside content, allowing reviewers to better understand how individual records relate to one another. Importantly, this data can be tagged, categorized, and analyzed using familiar review workflows, but in a way that aligns with the nature of the data itself.

This approach is not a one-off solution, it reflects a broader recognition that structured data review must be treated as a first-class citizen in modern discovery.

What the Ruling Signals Going Forward

The OpenAI decision should not be viewed as an anomaly. Courts have always applied existing discovery principles to new forms of electronically stored information. What has changed is the type and complexity of the data being generated by modern systems.

As AI adoption accelerates, discovery will increasingly involve datasets that were never intended to resemble traditional documents. Legal teams that rely solely on document-centric workflows will find themselves struggling to keep pace — operationally, financially, and analytically.

The takeaway is not that AI creates unprecedented discovery obligations, but that it accelerates an existing trend: data, not documents, is becoming the fundamental unit of discovery.

Organizations that invest now in tools and workflows capable of navigating both structured and unstructured ESI will be better positioned for what lies ahead. Those that do not will continue to spend time and money trying to force modern data into outdated models.

The OpenAI ruling offers a glimpse of the future. The question for the eDiscovery community is whether it will adapt accordingly.

About Lineal

Lineal is a global provider of legal technology and services, helping law firms and corporate legal departments navigate complex data challenges across eDiscovery, investigations, and information governance. Built around a data-centric approach, Lineal combines advanced technology with deep subject-matter expertise to deliver scalable, defensible solutions across both structured and unstructured data. Through its Amplify platform and global service teams, Lineal enables clients to gain faster insight, control costs, and adapt to the evolving demands of modern discovery.

Additional Resources

- **Bloomberg Law:** OpenAI Must Turn Over 20 Million ChatGPT Logs, Judge Affirms
- **Docket:** In Re: OpenAI, Inc. Copyright Infringement Litigation, 1:25-md-03143, (S.D.N.Y.)

Marco S. Nasca, Esq.

PHONE 312-613-4747

EMAIL mnasca@lineal.com

WEBSITE lineal.com

LINKEDIN linkedin.com/in/marconasca/