

HAYSTACK[®]

TRACE[™]SUITE

Capture, Preserve, and
Defend Every AI Interaction



AI INTERACTIONS ARE NOW EVIDENCE

As artificial intelligence becomes embedded across enterprise workflows, interactions between users and AI systems are no longer transient, they are evidence. HaystackID TRACE captures, preserves, and analyzes enterprise AI communications in a forensically sound, chain-of-custody-ready format. **Built for organizations that need a defensible record, not a chat history.**

TRACE enables organizations to create **auditable, defensible records of AI usage**, supporting compliance, regulatory response, investigations, and litigation as scrutiny of AI-generated outputs continues to grow.

AI systems are reshaping decision-making, but most organizations lack a reliable way to document how those decisions were produced. TRACE closes that gap, turning AI activity into structured, preserved evidence that can be reviewed, validated, and defended. **Built on the same chain-of-custody, hashing, and tamper-evident discipline behind HaystackID's MEDAL[™], READI[™], and VALID[™] forensic offerings.**

THE PROBLEM TRACE SOLVES

Enterprises adopted AI faster than they built any way to prove what it did. AI prompts, inputs, outputs, and the surrounding context are ephemeral by default. When litigation, investigations, or regulators ask organizations to explain what their AI generated, there is often no evidentiary record that can withstand scrutiny.

AI Interactions Disappear

Prompts, outputs, and context vanish once a session ends, with no reliable record of what the AI produced.

Screenshots Aren't Evidence

A copied chat log can be edited, lacks chain of custody, and won't hold up when a matter or regulator asks.

AI Usage Spans Platforms

Employees move between ChatGPT, Copilot, Claude, and Gemini, leaving a scattered trail no one owns.

HaystackID's TRACE and VALID work as one forensic bench, not two disconnected products. TRACE handles preservation — the transcript recording of AI communications and evidence. VALID handles authentication — verifying and legally identifying whether digital media is real. Together, they answer the two fundamental questions of AI evidence: **what the AI did, and whether the resulting evidence is real.**

WHO BUYS IT

- General Counsel
- Chief Compliance Officer
- Data Protection Officer
- Chief Information Security Officer
- AI Governance Leaders

Not the AI team. Legal and compliance own the risk and the buying decision.

PLATFORMS

- ChatGPT
- Microsoft 365 Copilot
- Claude
- Google Gemini

More on the roadmap.

WHAT TRACE DOES

TRACE captures the full AI interaction across enterprise platforms, not just a screen scrape of the chat window, then **preserves each record with cryptographic hashing and tamper-evident discipline**, the same standard HaystackID applies across its forensic practice. From there, it packages the record for authentication, litigation, and regulatory production, and analyzes preserved interactions for **matter-specific review, compliance, and risk**, integrating with broader discovery workflows.



HOW TRACE IS DIFFERENT FROM WHAT IS ALREADY ON THE MARKET

FORENSIC CUSTODY Not a chat log. It carries no chain of custody. TRACE preserves interactions with hashing and tamper-evident discipline.	VALID PAIRING Two different jobs, one forensic bench. TRACE preserves the AI interaction while VALID authenticates the disputed artifact itself.	MULTI-PLATFORM Built for the platforms enterprises actually run: ChatGPT, Microsoft 365 Copilot, Claude, and Google Gemini, with more ahead.	FORENSIC HERITAGE The same chain-of-custody and tamper-evident rigor behind HaystackID's offerings, defensible at capture and disclosure.
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AI is already part of how your organization makes decisions, and that activity is already discoverable. Waiting for a regulator or opposing counsel to ask **"what did the AI do"** is not a governance strategy.

TRACE gives enterprises a defensible answer, built on the same forensic discipline HaystackID brings to every engagement. Paired with VALID for authentication, **it turns AI activity from a liability into evidence you can stand behind**, wherever it's tested.

THE AI GOVERNANCE GAP IS REAL

21% of enterprises have mature AI governance programs.	74% plan to deploy agentic AI within the next two years.
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Source: Deloitte, State of AI in the Enterprise 2026



"Every enterprise adopted GenAI faster than it built any way to prove what the AI did. TRACE Suite preserves the interaction with a forensic chain of custody from the moment it happens, so when a regulator or a court asks, you have a defensible record instead of a shrug."

— John Wilson, Chief Information Security Officer, HaystackID

Learn More About TRACE Suite

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HaystackID® solves complex data challenges related to legal, compliance, regulatory, and cyber requirements. Core offerings include Global Advisory, Cybersecurity, Core Intelligence AI™, and ReviewRight® Global Managed Review, supported by its unified CoreFlex™ service interface and eDiscovery AI™ technology. Recognized globally by industry leaders, including Chambers, Gartner, IDC, and Legaltech News, HaystackID helps corporations and legal practices manage data gravity, where information demands action, and workflow gravity, where critical requirements demand coordinated expertise, delivering innovative solutions with a continual focus on security, privacy, and integrity. Learn more at HaystackID.com. Assisted by GAI and LLM technologies. ©2026 HaystackID.