

Recorded Future AI

It's time for Analyst-grade AI.



The challenge for security teams today isn't a lack of intelligence. It's the sheer scale and speed at which they have to make sense of it. Recorded Future AI turns massive-scale intelligence into answers in minutes. MCP extends that intelligence into the tools, agents, and workflows your organization already uses, reaching the right systems and people at machine speed. **Turn data overload into a security advantage with Recorded Future AI.**

Harness the power of AI

Understand intelligence like never before

Go from question to answer with intelligence from over a million sources across the open, deep, and dark web.

- **Ask away with AI Sessions:** Ask your threat questions and get immediate insights with contextualized responses for your organization and threat landscape.
- **See what matters with AI Insights:** Automatically surface the most critical entities (IPs, domains, hashes, threat actors, vulnerabilities) all up front.
- **Be intelligence-led, anywhere:** It is the Intelligence Graph®, in your pocket. Recorded Future mobile app has Recorded Future AI built in for on the go insights.

Recorded Future AI Insights Narrative View

GrayBravo, previously identified as **TAG-150**, is a sophisticated **threat actor** active since at least March 2025, known for its rapid development cycles and extensive multi-tiered infrastructure that supports a **malware-as-a-service (MaaS)** model. Their toolkit includes the **CastleLoader** malware framework, which serves as a loader for various malicious payloads such as **CastleRAT**—available in Python and C variants—and other infostealers like **DeerStealer** and **RedLine Stealer**. **GrayBravo** primarily targets the logistics sector through **phishing** attacks employing **ClickFix** techniques, which trick users into executing malicious commands themselves. The actor has demonstrated adaptability by responding to public reporting and expanding its operations to include clusters like **TAG-160** and **TAG-161**, each utilizing distinct tactics such as impersonating legitimate businesses or leveraging **fake software** updates. Recent reports highlight their continued evolution and the emergence of new domains associated with their... [Show more](#)

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Let AI execute the heavy lifting

Understanding a threat is only half the job. Recorded Future AI can handle the other half.

- **Your threat reports are done and delivered:** Compress hours of reporting writing into minutes, producing reports that are fully referenced and attributable to your intelligence with AI Custom Reports.
- **Focus on insights, not how to find them:** Recorded Future AI automatically routes your questions to the right tools and intelligence with built-in agent invocation. Insights from across the Platform, brought directly to you.

Recorded Future AI Report

Cyber Threat Landscape Report

Synopsis: A report outlining the most important cyber threats to your organization.
Time Period: Last 7 Days

Executive Summary

What's New Since

- **Credential Leaks on PasteBin and Malware Logs:**
 - Credentials for multiple email addresses, including email1@emailalias.com was found on **PasteBin** on March 10, 2026. Additionally, a few credentials were discovered in **Malware Logs** on March 4, 2026.
- **Ransomware and Cyber Attacks:**
 - **Ransomware** groups are increasingly targeting large enterprises through third-party service providers, with **Tata Consulting Services** linked to a breach at **Marks & Spencer**. Ongoing

6%

Reschedule Analysis Process Download

Ask anything or report on...

Search Help

Not all AI is Analyst-grade AI

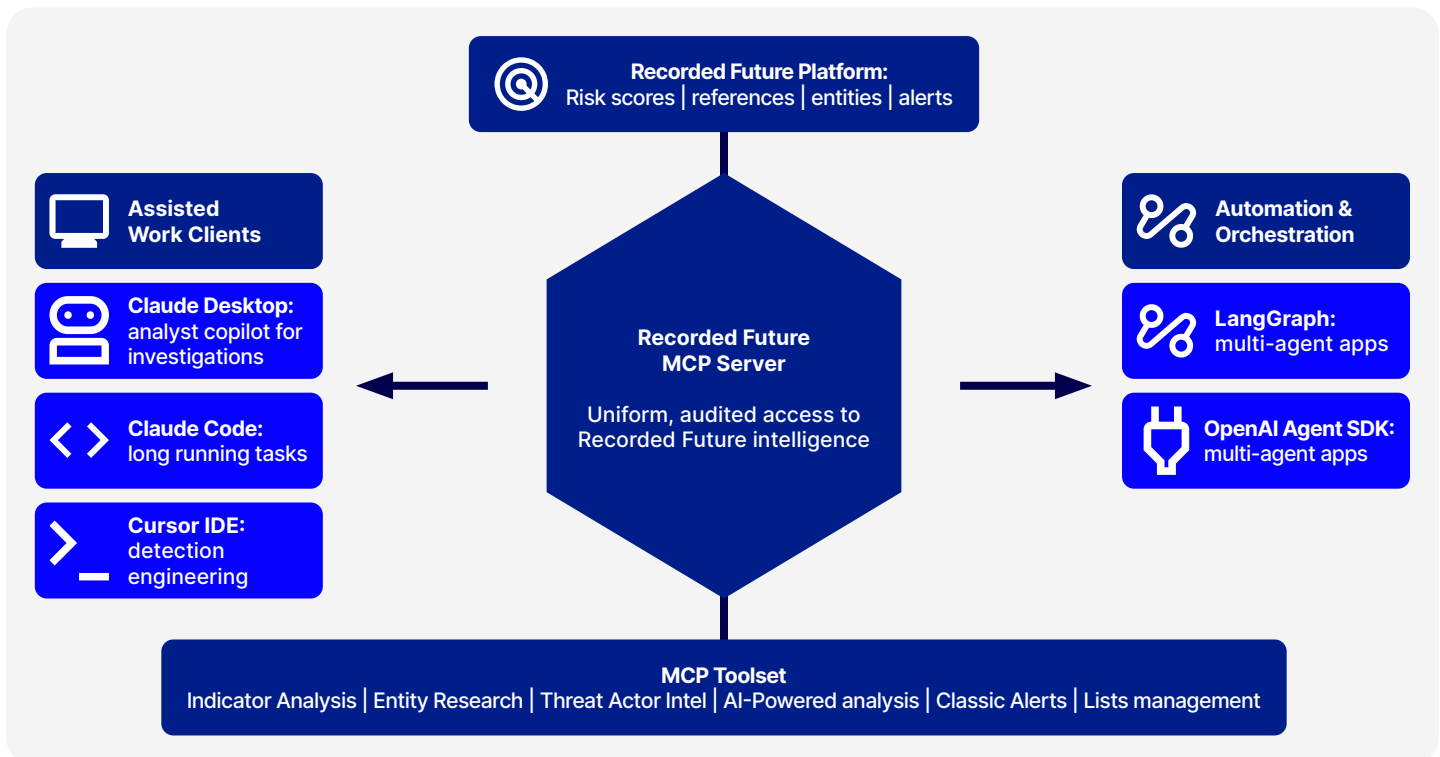
What is analyst-grade AI? It's AI an analyst can rely on. Recorded Future AI has all the components necessary to make even the most skeptical CTI analyst feel comfortable using AI for business-critical decisions. Recorded Future AI has the world's most comprehensive threat intelligence and a transparency model that makes every output verifiable.

Autonomous defense that can scale responsibly across your entire security operation.

A whole new way to interact with intelligence

Intelligence only creates value when it reaches the right systems at the right time. Recorded Future AI extends the Intelligence Graph® beyond the Platform into whatever tools, agents, and workflows your organization uses.

- **Recorded Future MCP Server:** Provides uniform, audited access to Recorded Future intelligence for many MCP-compatible AI clients — Claude Desktop, Claude Code, Cursor IDE, Gemini CLI, GitHub Copilot — making Recorded Future intelligence available wherever agents operate.
- **MCP Toolset:** Covers indicator analysis, entity research, threat actor intel, AI-powered analysis, alerts management, and watchlist management — all programmatically accessible for automated pipelines.
- **Master ID & Data Ontology:** Proprietary entity resolution across 2.9K threat actors, 466K vulnerabilities, 4B IPs, 23B domains, and 6.5B credential leaks ensures agents reason accurately at scale, without conflating aliases or duplicating effort.



See Recorded Future AI in action

[Request a demo](#) to learn how you can leverage analyst-grade AI with Recorded Future AI.

Recorded Future is the world's largest threat intelligence company. Recorded Future's Intelligence Cloud provides end-to-end intelligence across adversaries, infrastructure, and targets. Indexing the internet across the open web, dark web, and technical sources, Recorded Future provides real-time visibility into an expanding attack surface and threat landscape, empowering clients to act with speed and confidence to reduce risk and securely drive business forward. Headquartered in Boston with offices and employees around the world, Recorded Future works with over 1,900 businesses and government organizations across more than 80 countries to provide real-time, unbiased, and actionable intelligence.

Learn more at recordedfuture.com