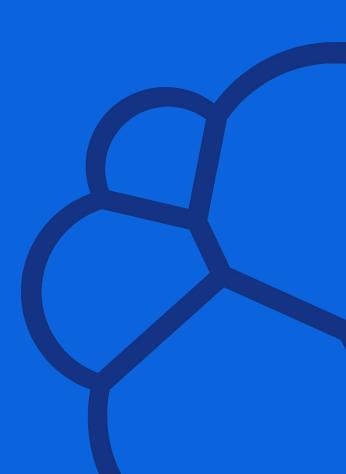
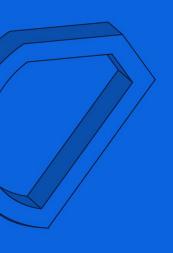
Threats hide in data.

Elastic finds them fast.





Elastic Al SOC Engine (EASE)





Delivering immediate value with zero disruption

Elastic AI SOC Engine (EASE)







Modern Detection Without Rip and Replace

Elastic lets you enhance your existing stack with Al-driven detection and investigation in minutes. No disruption, just immediate value.

Agentless SIEM/EDR Integration

Elastic streams alerts from your existing SIEM and XDR via open APIs—no agents, no disruption, just instant visibility.

Effortless and Streamlined for expansion

EASE runs on a SaaS-native architecture and launches in minutes



Delivers Al capabilities in a flexible, affordable package—with a seamless path to full SIEM functionality when you're ready.



Differentiation

Al that's built in, not bolted on

AGENTIC AI



Al for every task

Al in Elastic Security goes far beyond chat by generating complex ES|QL queries, detecting attacks, and more, all through dedicated agentic workflows built on open frameworks.

NO VENDOR LOCK-IN



Your models, your choice

Whether you need faster responses, deeper reasoning, or larger context windows, Elastic supports all major commercial and open source models. Want to keep it simple? A default managed LLM is ready the moment you launch Elastic Security, with no separate bills or contracts.

RETRIEVAL AUGMENTED



GENERATION (RAG)

RAG keeps it real

Ground LLMs with your connected knowledge sources — from threat intel to internal systems, such as Github and Jira. Elastic Security uses RAG with Elasticsearch vector search and embeddings (ELSER or your choice) to add context to every AI response.

DEPLOY YOUR WAY



Cloud? Air-gapped? On-prem? No problem.

Elastic Security runs your way: in Elastic Cloud, in your own cloud with ECK, or on bare metal. All Al features work everywhere, with full parity. For air-gapped or DIL environments, you can self-host open source LLMs using vLLM, LM Studio, and more.

AI GOVERNANCE



Safeguards for privacy and control.

Elastic Security keeps you in control of your Al. See and manage what data goes to LLMs, anonymize or redact alert context, apply RBAC, log all Al activity, audit any changes, and track token usage with ease.



All the benefits of EASE included for Elastic Security users (and more)

Al for Security

EASE

Attack Discovery

Al analyzes every alert to uncover hidden threats — turning noise into signal-rich insights.

Al Assistant for Security

Context-aware, RAG-powered answers based on your data — no tuning required.

Al Insights Reports

Turn data into narrative — executive-ready reports with real insights, not just charts.

Automatic Import

Sample a few logs. Get a complete, reusable pipeline - instantly.

Automatic Migration

Migrate rules and queries in minutes with summaries, match suggestions, and full control.

Automatic Troubleshooting

Reads error logs, suggests or auto-applies fixes

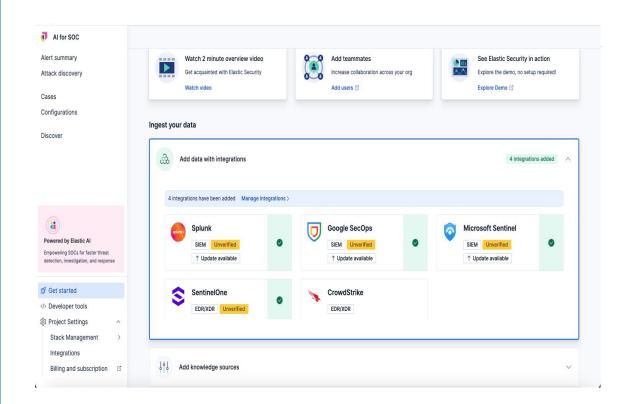
Natural Language Investigations

Search in your own language — focus on your business, not vendor jargon.



Tailored-UX

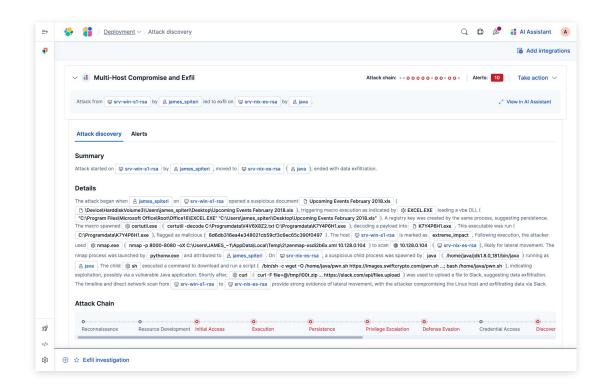
with agentless EDR/SIEM integration





Al-Driven Attack Discovery

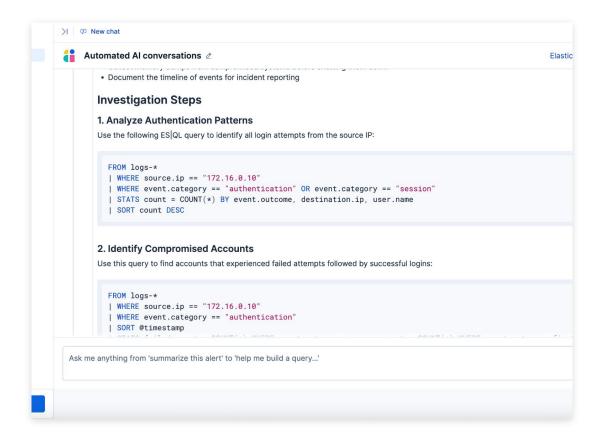
that mirrors the way analysts think.





Built-in conversational Al

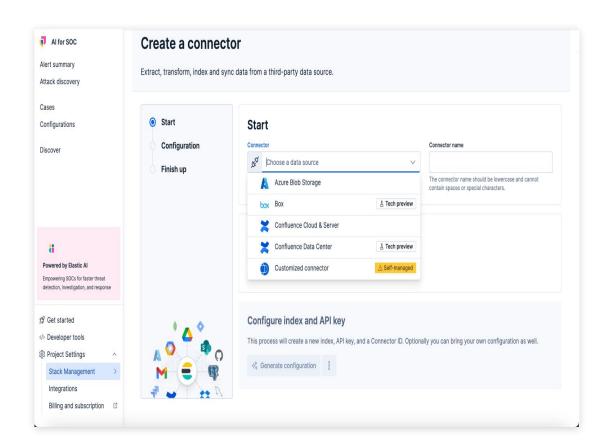
that's much more than a bolt-on chatbot.





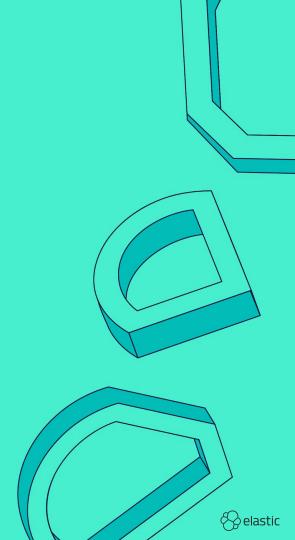
Agentless data connectors

pulling data from key data sources into the Al Assistant

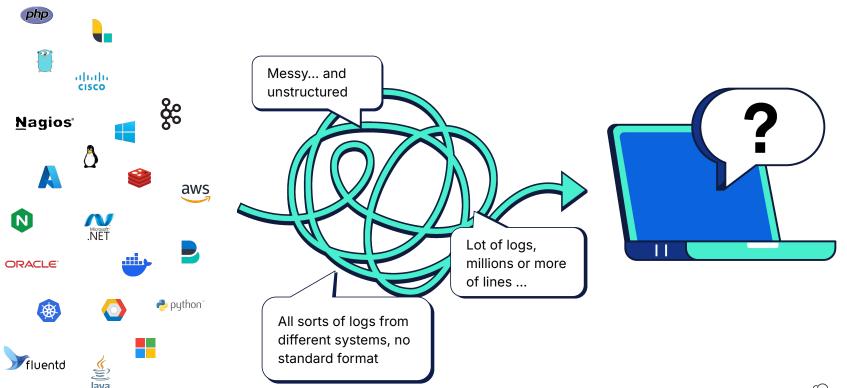




Streams

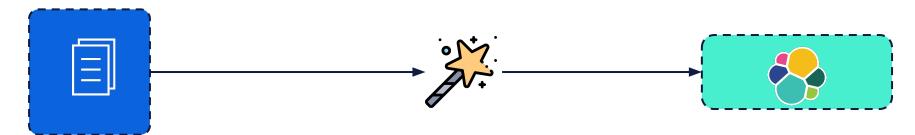


Why aren't SREs using logs more?





The early days of ELK, using syslog data

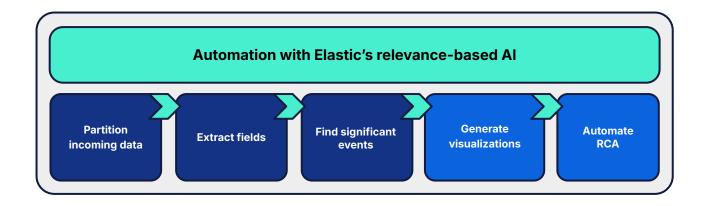


*not actually magic, just a well understood format



Logs are back!

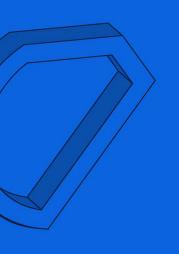
Introducing **Streams** - An Al-powered foundation to get more out of raw signals - easily



The most **information-dense** signal to understand your workloads and investigate issues - now with AI to harness it



DEMO - Elastic Al SOC Engine (EASE)



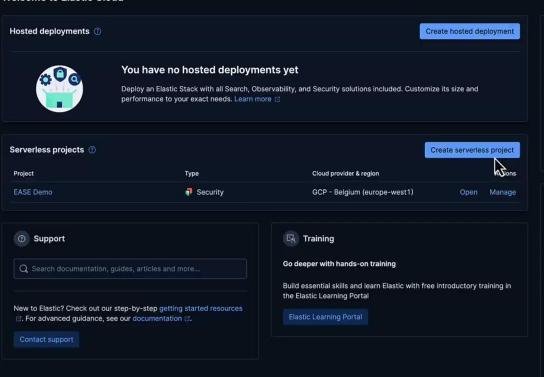








Welcome to Elastic Cloud



News

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SEPTEMBER 4, 2025 New!

How Burgan Bank Türkiye transformed observability and security with Elastic

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Elastic Cloud Serverless now available on Microsoft Azure in Ireland. Australia, and Washington

elastic ON

AUGUST 28, 2025 New!



Unlocking Data Resilience in Telecom: The Elastic Advantage SEPTEMBER 17, 10:00

Engage with our community! Visit our forum, join us on Slack, or contribute to the Elastic Stack on GitHub.

Demo Architecture

