

Cribl Platform

Your data, your rules.



The **AI Platform**
for Telemetry

Cribl: The AI Platform for Telemetry

Telemetry is growing faster than budgets, while IT and Security teams are under pressure to modernize for AI, control complexity, and stay compliant. Cribl gives a new approach: one AI-native, shared telemetry foundation to collect, route, process, store, and analyze telemetry wherever it lives, without re-buying infrastructure for every tool or use case.

Why the old model breaks

The problem is not that teams have too many use cases. The problem is that legacy vendors weld each app to its own infrastructure, forcing organizations to duplicate collection, storage, governance, and spend while trapping data inside tool silos. The result is higher cost, slower investigations, and less flexibility just as AI demands broader access to telemetry at machine speed.

Why Cribl

- **Open:** Vendor-agnostic by design, integrating with any source, schema, and destination.
- **Focused:** Built for IT and Security outcomes — faster investigations, cleaner pipelines.
- **Performant:** Process millions of events per second across petabytes of data daily, run thousands of unique schemas.
- **Versatile:** Cloud, on-prem, or hybrid—one control plane to route, store, and search data wherever it lives, as needs evolve.
- **Proven:** Trusted by 50% of the Fortune 100, validated at massive scale, and backed by a mature ecosystem of partners, certified professionals, and customer success.

One shared foundation for IT and Security

Choice, control, and flexibility to scale on your terms.



A vendor-agnostic telemetry pipeline for data collection, reduction, enrichment, and routing.



An intelligent, scalable, edge-based data collection system for logs, metrics, and application data.



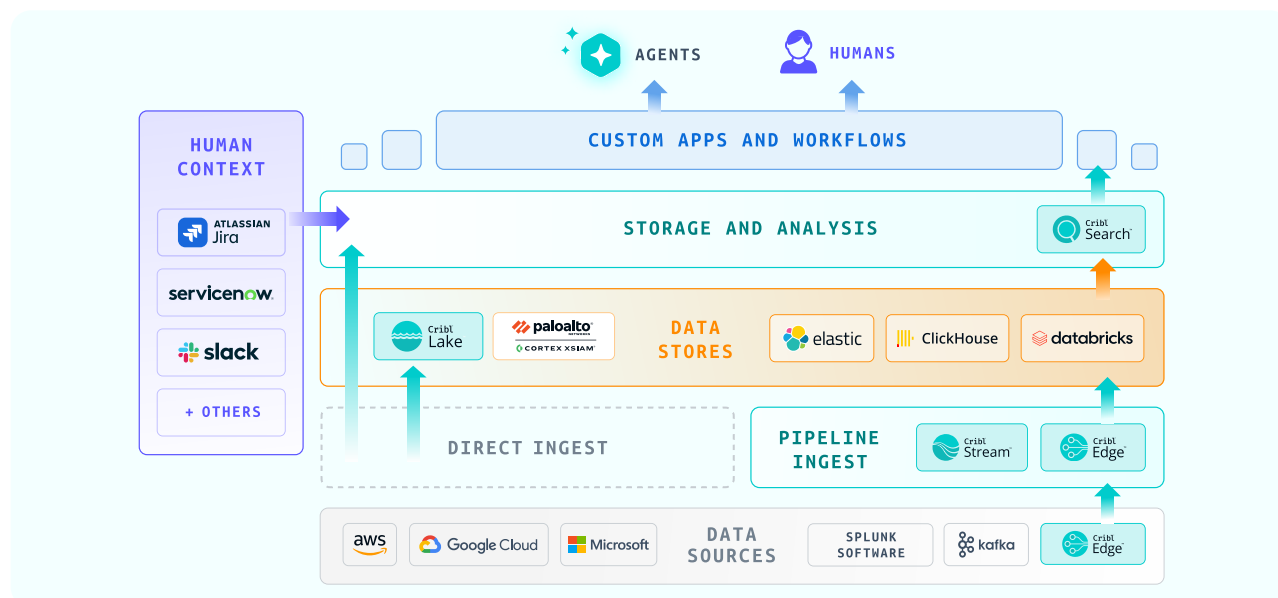
A unified search experience across all telemetry — hot or cold, in place or ingested, to investigate fast.



A turnkey, cost-effective storage solution to easily store, manage, access, and retrieve telemetry data.



Build and use apps on top of shared telemetry foundation for custom workflows.



Trusted by
global brands



Value without compromise

Vendor-agnostic control, and speed — without sacrificing cost or coverage.

Consolidate your stack and slash costs.

Run more solutions on one shared telemetry foundation instead of duplicating infrastructure for every app, and use federated search to get value from data where it already lives.

Govern once across every app.

Define security, access, and compliance controls once and apply them consistently instead of recreating governance in every silo.

Build around your workflow, not a vendor's.

Shape experiences and apps around how your teams work instead of bending your processes to fit a monolithic product stack.

Scale to AI-speed workloads.

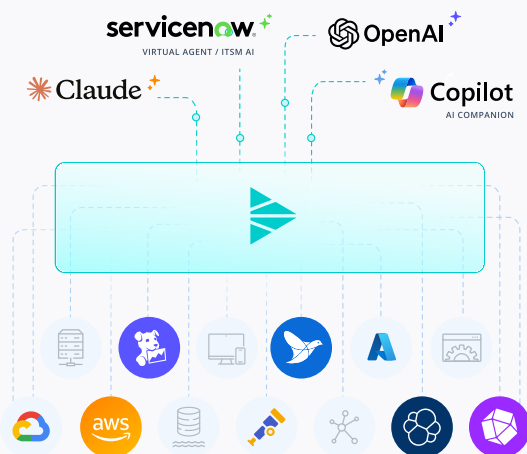
Optimize telemetry for low-token, high-query AI usage so teams can run more analysis without overwhelming infrastructure or exploding cost.

Adopt the best tools and AI on your terms.

Add, swap, or retire tools as the market changes without ripping out your foundation or waiting on a single vendor roadmap.

Turn telemetry into explainable answers.

Fuse machine data and human context so teams spend less time hunting for background and more time solving problems.



Ready for the AI frontier

Cribl helps you prepare for AI by giving both humans and agents access to a complete, shared telemetry picture instead of the fragments trapped inside individual tools. Cribl also uses AI to accelerate telemetry management workflows: Cribl Copilot answers questions and guides troubleshooting, Copilot Editor turns natural-language intent into Pipelines, Investigations helps uncover patterns and summarize findings through conversational analysis, and Cribl Guard provides the governance and control needed to adopt AI safely and on your own terms.

 **Cribl** | The **AI Platform** for Telemetry

Learn more at cribl.io | Try [Cribl Sandboxes](#) | Join our [Slack community](#) | Follow us on [LinkedIn](#) and [X](#)