

FinOps, Observability and Optimization for your AI and Data.

Automatically improve performance, maintain quality, and control costs across your LLMs, agentic AI workloads, and data warehouses using our autonomous AI agents.

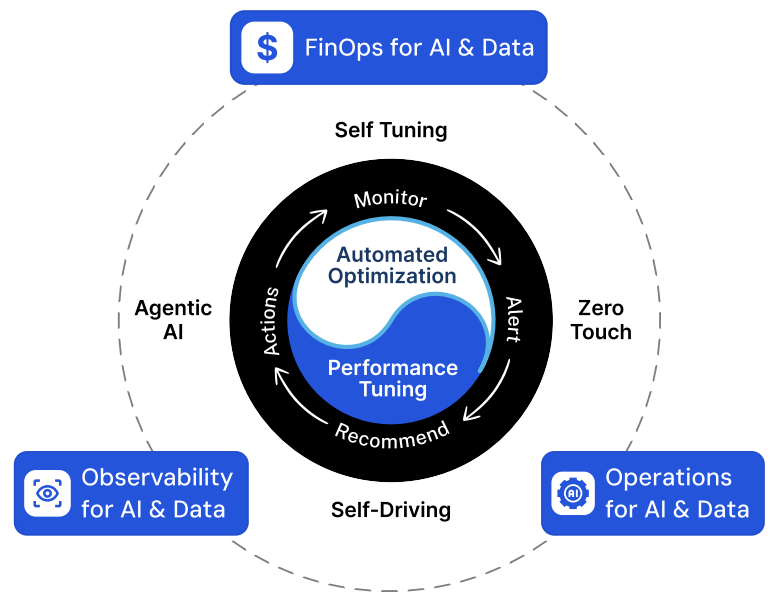
Gartner

COOL
VENDOR
2025

Maximize the ROI of your AI Systems, Agentic AI, and Data Platforms

Revefi provides an end-to-end platform combining AI FinOps, Observability, and an autonomous AI DBA to help organizations control costs and optimize performance across their entire AI and data ecosystem.

For AI workloads, Revefi delivers token economics, budget tracking and enforcement and prompt optimization with precise, to-the-cent cost attribution across every model and agent call.

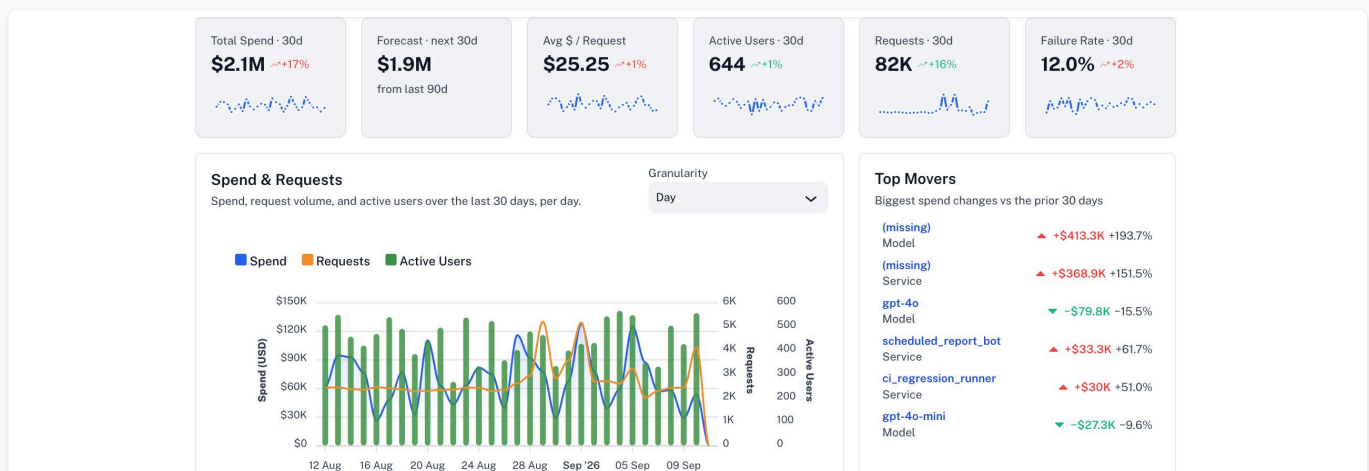


FinOps for AI and Data

Gain full visibility into the FinOps of your LLM and agentic AI deployments, and end-to-end DataOps performance. Make your AI and Data infrastructure fully observable, attributable, and audit-ready.

1. FinOps for AI

Automated insights for financial governance, budgeting, cost allocation, and forecasting of arising costs for your agentic AI solutions, and systems.



2. FinOps for Data Platforms

Automated insights for financial governance, budgeting, cost allocation, and forecasting of data infrastructure, storage, and processing costs. Reduce data spend by 30-70%.

Estimated Improvement

Annualized Savings

~\$10,556

5.89 weekly estimated credits 53% reduction
\$30 per credit



Observability for AI and Data

Revefi enables AI and engineering teams to gain visibility into their LLM and agent deployments functionality and operational performance. Revefi also automates and optimizes data engineering workflows, thereby fixing data quality.

1. AI Observability

Provides AI and engineering teams with complete visibility into the functionality and operational performance of their LLM and agent deployments. This continuous monitoring enables teams to track, evaluate, and optimize how intelligent models behave and perform in production environments.

ResearchAgent

2.1K failures



2. Data Observability

Revefi automates and optimizes data engineering workflows to maintain health across the entire data lifecycle. By streamlining these pipelines, it automatically identifies and fixes data quality issues before they can impact downstream applications.

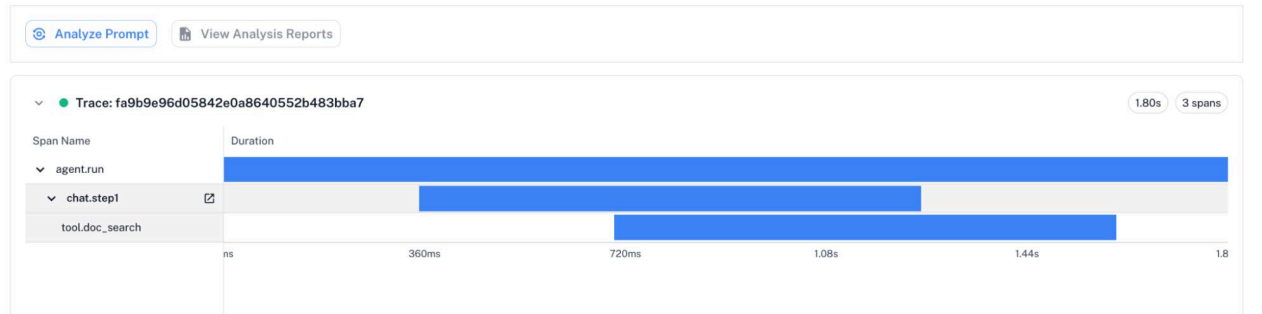


Operations for Your AI and Data Ecosystems

Automates pipeline monitoring and orchestration to ensure data quality, minimize downtime, and scale system performance with unified visibility.

1. AI Operations

Gain deep operational control over complex AI systems through real-time request tracing across multi-step agent workflows. Continuously analyze performance metrics, latency bottlenecks, and resource utilization to maintain peak operational health.



2. DataOps

Revefi automates data operations, and data pipelines to improve efficiency, accelerate data delivery and reduce operational overhead.



Agentic AI

Deploys platform-native agents that constantly learn, anticipate cost trends, and suggest preventative measures.

Self-Tuning

Automatically adapts to changing workloads and usage patterns to optimize performance and spend.

Self-Driving

Automates complex cost optimizations, eliminating the manual effort and niche expertise usually required.

Real-Time

Read-only integration that requires no software agents to install, and zero pipeline changes.

F200 Enterprise uncovers 7 figure savings on AI spend within 3 weeks

Case study: Unprecedented AI adoption and Spend sprawl

8x
 Increase in AI spend
 in less than 4 months

25K+
 Users and
 increasing

200M+
 Requests monthly
 and increasing

10K+
 AI services and
 increasing

**9-Figure Annual
AI Spend**

**7-Figure Savings
Identified**

Results in 3 weeks

Key Customers



F250 Insurer F500 Defence Tech F250 Investment Firm F250 Wealth Management

Any-LLM / Any-Agent / Any-App



Any Cloud Database

