Maximize ROI of AI, Agents, and Data
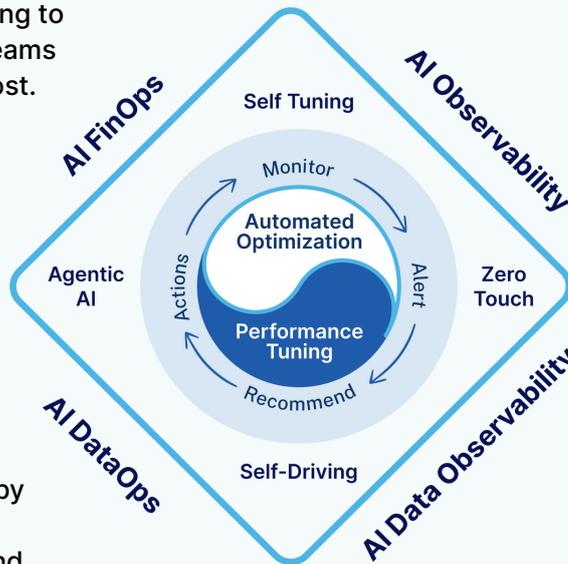
- Reduce cost by up to 60%
- Get results in 5 minutes
- Gain 10x boost in operational efficiency

Gartner

COOL
VENDOR
2025

Get AI-powered insights into financial governance, budgeting, cost allocation, and forecasting to empower finance and data teams with a unified view of data cost.

AI and engineering teams gain visibility into their LLM and agent deployments and operational rigor of FinOps, DataOps making your AI infrastructure fully observable, attributable, and audit-ready.

AI FinOps · AI Observability · AI DataOps · AI Data Observability

Self Tuning · Monitor · Automated Optimization · Zero Touch · Alert · Agentic AI · Actions · Performance Tuning · Recommend · Self-Driving

AI-powered automation streamlines data operations by reducing manual effort, accelerating data delivery, and lowering operational overheads.

Optimize data observability, and engineering workflows with autonomous data quality checks, lineage mapping, and actionable insights.

Self-Tuning

- Adapts to data workloads and usage patterns to optimize costs.
- Fine-tunes resources and queries for maximum data value.
- Detects inefficiencies and recommends targeted cost-saving actions.

Self-Driving

- Automates complex cost optimization tasks, without manual effort.
- Operate your platform at peak cost efficiency without human intervention.
- Proactive, autonomous process that continuously drives down cost.

Agentic AI

- A dedicated autonomous agent that constantly assesses your cloud data warehouse environments.
- Get actionable insights, and intelligent recommendations for better cost savings.
- Self-learning, and anticipates future costs to suggest preventative measures.

Zero-Touch

- Quick setup; integrates with existing data platforms in minutes.
- No impact on current workflows or performance.
- Delivers instant value and ongoing savings with minimal effort.

StanleyBlack&Decker

Is saving on **Snowflake Cost** and has automated Data Quality and Performance Optimization.

Cribl

"**Revefi is the Apple of data observability**

no training needed to onboard new team members. Other tools are built like Android, with too many settings and configurations."

AMD

Use Case: **Cost Optimization**

Data Warehouse: **Snowflake**

Verisk

Multiple businesses at Verisk have successfully integrated Revefi into their operations, achieving significant cost optimization and data observability.

- **Cost Savings**: Achieved warehouse cost reductions of up to 60% savings.
- **Cost Optimization**: Projected annualized ROI exceeding 100%.
- **Automated Data Observability**: Deployed over 665,000 monitors that comprehensively tracked data freshness, schema changes, and query performance.
- **Operational Efficiency**: Automated, zero-touch approach and integrated notifications minimized manual oversight and accelerated response times.

Organizations That Trust Revefi

AMD   **StanleyBlack&Decker**   **Ingersoll Rand**

OceanSpray   **Verisk**   **Cribl**   **The Princeton Review**   **Help at Home** Care to Live Your Life.

Integrations

snowflake   **databricks**   **Google Big Query**   **amazon REDSHIFT**

ThoughtSpot   **Power BI**   **Looker**   **dbt Labs**

Apache Airflow   **Gemini**   **Claude**   **OpenAI**

Try Revefi for free at www.revefi.com