

AI Database Administrator (AI DBA) by Revefi

Transform cloud data platform management with an autonomous agentic AI built for Cloud Database Performance & FinOps.

Gartner

COOL
VENDOR
2025

Unified Orchestration Across 3 Platforms, Powered by 18 Specialized Agents.

Revefi AI DBA deploys a fleet of platform-native agents that continuously manage FinOps, observability, quality, performance, and governance round-the-clock across Snowflake, Databricks, and Google BigQuery.

Revefi empowers Database Administrators and data teams with self-tuning and self-driving capabilities that continuously optimize cloud database costs, query performance, and resource utilization.

	 Revefi AI DBA (Orchestrator Agent) 18 Specialized Agents across 3 platforms		
Capabilities	 Snowflake	 Databricks	 BigQuery
 FinOps	Cost optimization	DBU management	Slot & cost control
 Observability	Pipeline monitoring	Job & cluster health	Query telemetry
 Quality	Data validation	Delta table health	Dataset freshness
 Spend Opt.	Warehouse sizing	Autoscale tuning	Reservation right-size
 Perf. Tuning	Query optimizer	Spark plan advisor	Partition advisor
 Governance	RBAC & policies	Unity Catalog rules	IAM & audit logs

30 - 70% Reduction in Costs	< 5 Minutes Time to Deployment	> 100% Annual ROI on Data Investments	24x7 Continuous Autonomous Tuning
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Core Capabilities of Revefi's AI DBA

Revefi works natively with your existing cloud data platform stack, requiring zero architecture changes. Drive down cloud database costs while boosting performance.

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.
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1. FinOps for Cloud Data

Gain full visibility and total control over your database environments with real-time monitoring of warehouse and cluster expenditures. By providing granular cost attribution, this solution allows you to track spend down to individual queries, users, and workloads to pinpoint exactly what is inflating your cloud bill. Additionally, automated budget guardrails deliver instant alerts before spend exceeds your custom thresholds, ensuring your costs remain strictly within budget.

2. Intelligent Performance Optimization

Eliminate manual tuning by letting Revefi's AI Agent act as a virtual DBA that automatically eliminates waste, improves latency, and right-sizes infrastructure. The platform dynamically scales compute resources based on actual demand, optimizes cluster configurations for peak efficiency, and detects idle resources to suspend "zombie" expenses. Furthermore, it provides AI-enabled query rewrites and intelligent indexing strategies to continuously boost execution speed and keep your database operating at maximum performance.

A Fortune 500 Insurer using Snowflake.

711 Snowflake
Warehouses



50% Spend Reduced



Results in <48 hours



Why Leading Companies Choose Revefi



SOC 2
TYPE II CERTIFIED



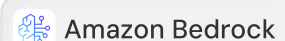
HIPAA
COMPLIANT



Organizations That Trust Revefi



AI Integrations



Data Platform Integrations

