

Take control of your data cloud costs



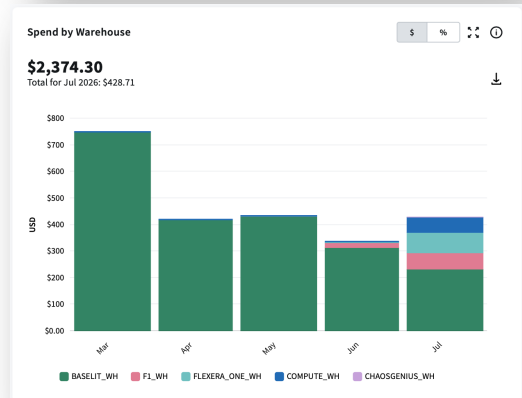
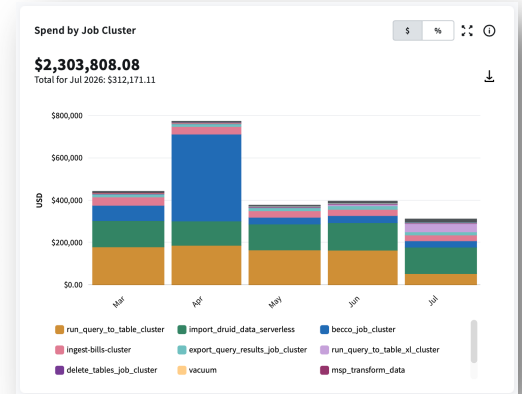
[Speak with an expert](#)

> Databricks and Snowflake spend, tied to business value

With AI pushing data cloud spend beyond the reach of traditional cost controls, Data Cloud Optimization applies the FinOps discipline across Databricks, Snowflake and AI analytics.

Key Capabilities

- **Workload-level visibility:** See spend down to the workspace, job, cluster, warehouse, database, query, SKU, and billing origin, including serverless compute
- **Cost allocation and ownership:** Map shared workloads to teams, projects, and billing centers with rules and tags for showback, chargeback, and budgeting
- **Anomaly management:** Detect spend spikes, longer-running clusters, unexpected scaling, and abnormal consumption
- **Recommendations:** Rightsizing and idle compute reduction with quantified savings for every recommendation
- **Autonomous optimization (coming soon):** Continuously monitors warehouse activity and intelligently suspends idle compute, cutting spend without manual intervention



*"Flexera's Data Cloud Optimization completely changed how we look at Databricks spend management. It helped us **spot hidden cost drivers quickly and start saving right away**. We've gone from reacting to costs to staying ahead of them."*

-DevOps & Infosec Lead, **Prodigal**

> What sets Flexera apart

- **Proven on our own Databricks environment:** 17% lower spend in a single billing cycle, with no project paused or slowed. [Read our case study](#)
- **Optimization without production risk:** Zero adverse effects on workloads, performance or reliability.
- **Manage with the rest of your cloud:** Databricks and Snowflake costs sit in the same view as IaaS costs when used with Flexera One Cloud Cost Optimization for FinOps.

> What teams achieve with Data Cloud Optimization



Data teams are confident to scale without exceeding budgets.



Finance and data engineering teams agree on what spend belongs to whom.



FinOps leaders see cost changes as they happen and acts on them.



Leadership funds data and AI growth with a clear line to its value.

> Built to grow with your cloud estate

Data Cloud Optimization (DCO) is one part of Flexera's FinOps portfolio. Data cloud costs belong in the same view as the rest of your cloud. Start with your toughest spend, then expand to the rest of your cloud costs.



Anticipate usage and cost

Get granular visibility into resource usage so you can allocate shared costs, forecast spend, and manage budgets.



Automate optimization

Unlock fully autonomous or human-in-the-loop automation to maximize savings so engineering teams can focus on performance, reliability, and innovation.



Accelerate business value

Get real-time insights and AI-powered tools to maximize ROI, improve unit economics, and accelerate business value.

> Flexera One FinOps

Cloud Cost Optimization	Rate Optimization (ProsperOps)	Workload Optimization	Data Cloud Optimization
This enterprise-grade multi-tenant platform is the foundation of your FinOps practice. CCO enriches your cost and usage data with business context and gives practitioners the right tools to manage FinOps across AWS, Azure, and Google Cloud. - Forecasting and budgets - Allocation and chargeback - Anomaly management - Custom reporting - Policies and alerts - Automated rightsizing - AI spend visibility	Fully autonomous cloud commitment discount management with advanced rate optimization strategies to ensure maximal savings with Reserved Instances, Savings Plans, and Committed Use Discounts. - Batch purchasing, blending, and laddering strategies - Highest Effective Savings Rate (ESR) possible - Best-in-class solution - Reclaims time for other FinOps activities	Fully autonomous compute optimization. Extends your CI/CD pipeline with CO (continuous optimization). Frees engineers to focus on reliability, performance, and innovation. - Spot automation for stateful and stateless workloads - VM and node cluster autoscaling - Bin packing and headroom operations - Autonomous pod rightsizing - Support for VMs, ECS, EKS, AKS, GKE	Purpose-built for Databricks and Snowflake cost optimization. DCO brings clarity and control to your data cloud spend. Works seamlessly with CCO for unified cloud cost mgmt. - Warehouse and cluster rightsizing - Cost allocation to departments, teams, or projects, etc. - Idle instance cleanup - Anomaly management - Budgets and forecasts
Proven savings impact:	65% Effective savings rate with autonomous rate optimization	70% Infra and workload savings with autonomous optimization	30% Data cloud savings on Snowflake & Databricks