

Autonomous FinOps for the AI era



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> FinOps for AI, Cloud, Data Cloud

The explosion of AI usage is compounding the core challenges with managing cloud costs:

- **Rapid workload growth** means costs are unpredictable. It's hard to accurately forecast costs and budget for initiatives.
- **Pricing obscurity** from AI tokens, data cloud pricing units, and consumption-based billing make it even harder to forecast and control spend.
- **Ephemeral, shared resources** require automation to stay on top of rightsizing and scaling, and workload-level visibility for allocation and chargebacks.

With Flexera One FinOps, you can:



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

Governance and Business Value

Natural language querying and reporting, KPI tracking, Unit costs, Policies

Rate Optimization

Autonomous commitment discount management for RIs, SPs, CUDs



Workload Optimization

Autonomous and human-in-the-loop automated usage optimization

Cost & Usage Visibility

Forecasting, Budgeting, Allocation, Chargeback, Anomalies, Recommendations



> AI Cost Management

Flexera One is the only AI cost management platform spanning models, apps, data platforms, and compute. Flexera delivers full visibility of your AI stack to accelerate innovation, optimize usage and cost, and help you maximize the value of your technology spend.

- Manage AI spend across cloud infrastructure, data clouds, and AI models
- Allocate usage to teams, departments, and cost centers for chargebacks or showback
- Cut AI overspend with fully autonomous or human-in-the-loop optimization
- Govern unpredictable AI-related spend in real time so you can confidently invest

AI Models	Track every dollar of AI model consumption and allocate usage and cost to the humans and agents responsible for it.
AI Applications	See and attribute license-based and token-driven application costs so you can inform licensing and budget decisions.
Cloud AI Services	Track usage and cost of cloud AI services, break down token spend by type (training, inference, etc.) and forecast and budget for future costs.
Data Cloud Platforms	Optimize Databricks and Snowflake spend to tame one of the fastest growing cost drivers for AI.
AI Infrastructure	Rightsize, bin pack, and autoscale the infrastructure that powers your AI so you can grow usage efficiently.

> 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