

Cloud cost management for a multi-cloud world

Why Flexera?

- Uncover savings with smart recommendations.
- Deliver tailored alerts on a scheduled or ad hoc basis.
- Take push-button action after review or activate fully automated policies.
- Track progress on optimization at the team or enterprise level.
- Identify unused or underused cloud resources and evaluate the most cost-effective regions and instance sizes.
- Manage usage to leverage existing discounts and identify other discount options.

Product overview

Cloud cost management can be challenging across large organizations where control of cloud accounts may be decentralized. Cloud Cost Optimization, part of Flexera One, is a cloud cost management and optimization solution that enables enterprises to cut cloud costs. It ensures efficient use of cloud resources across all business units, cloud accounts and applications.

Product features

Cloud cost analysis and allocation

Cloud Cost Optimization provides visibility into cloud usage and costs for all your cloud accounts and enables you to make adjustments.

- Understand cloud spend by clouds, data centers, instance types and more.
- Gain visibility into cloud usage and costs for all your cloud accounts across application, department, or team.

Cloud cost savings and tracking

Flexera cost management experts speed your path to savings with Cloud Cost Optimization. You'll get white-glove assistance to:

- Automate reports and develop strategies for tagging and discounts.
- Organize and group costs to accurately reflect business realities and customize recommendation rules.

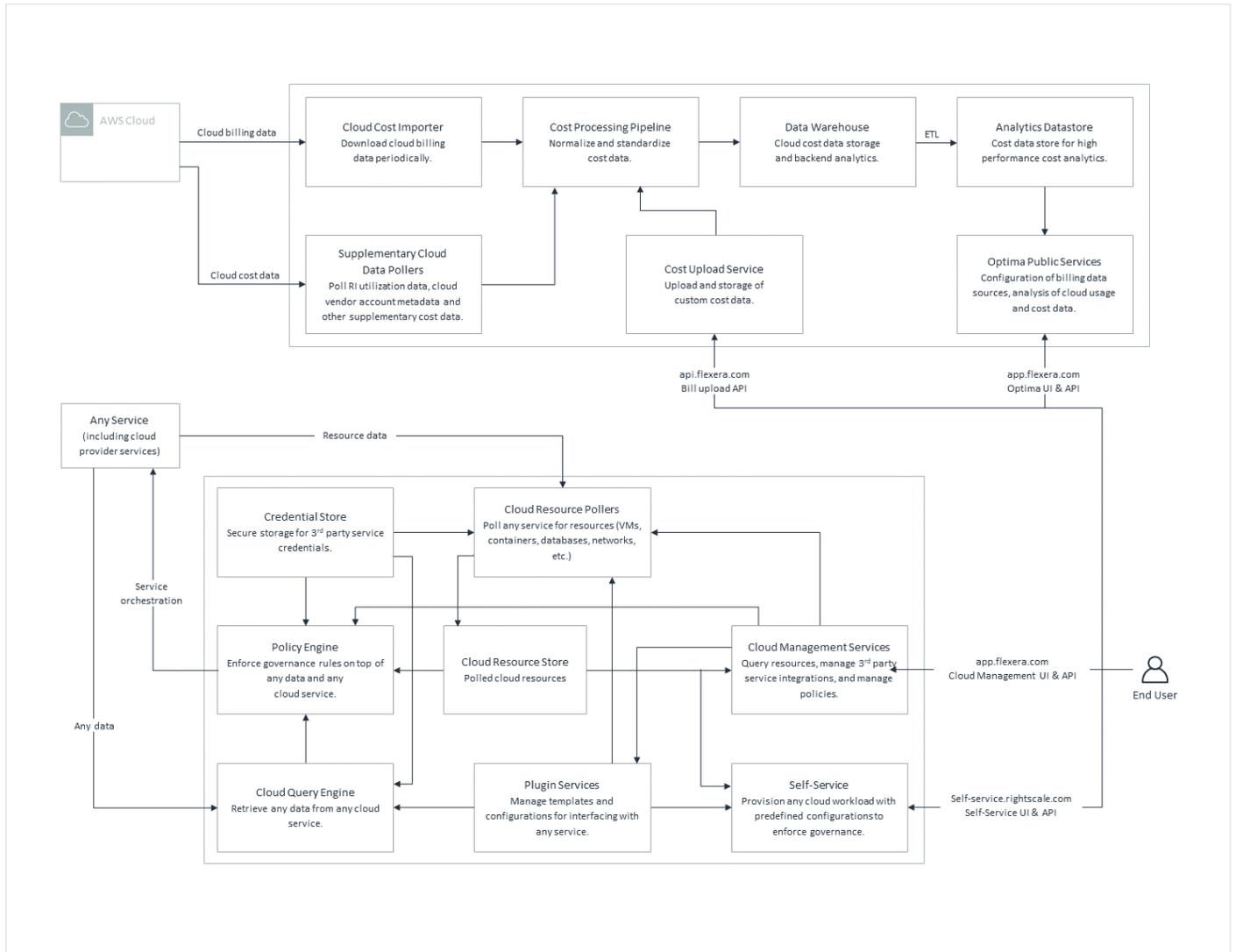
Cloud governance

Control cloud use with automated governance of costs, security and compliance:

- Automate governance controls with a broad set of out-of-the-box policies or by creating custom policies tailored to your needs.
- Decrease waste with cost policies that provide alerts on cost anomalies and take automated actions on idle and underused resources.

How it works

Flexera Cloud Cost Optimization offers a user-friendly dashboard to quickly view cost allocation and resource management. The variable cost model of cloud computing introduces significant opportunities for savings, but also requires some new approaches to minimize waste and optimize spend. Users can often overprovision capacity or forget to de-provision temporary resources. With Flexera Cloud Cost Optimization, you can ensure that those overprovisions, or oversights are managed while continually optimizing resource usage.



Differentiators

- Get a complete picture of cloud cost including compute, network, and storage.
- Tag cloud resources to enable allocation to cost centers and teams.
- Analyze, forecast, and report on cloud infrastructure costs by an assortment of factors.

What our customers are saying



Integrated cloud analytics and management tools such as Cloud Cost Optimization can help consumers understand this complex landscape and take actions to manage their cloud expenditure.



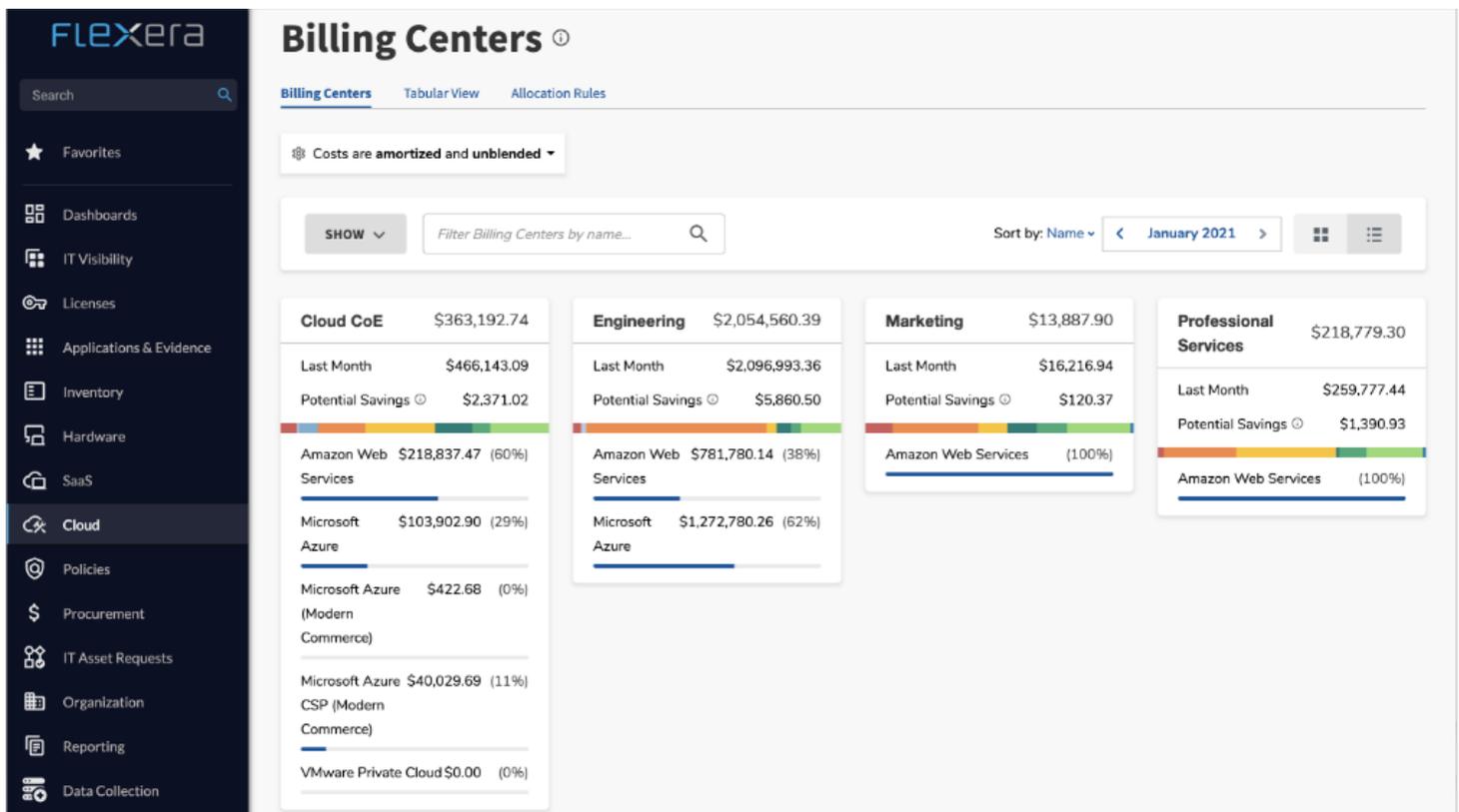
- Dr. Owen Rogers, Cloud Economist at 451

Use Cases

- Managing Cloud Costs
- Governing Cloud Usage
- Automation of security and compliance
- Automated budget alerting

Key Verticals

- Financial services
- Healthcare
- Technology
- Public sector



Solution available in [AWS Marketplace](#)