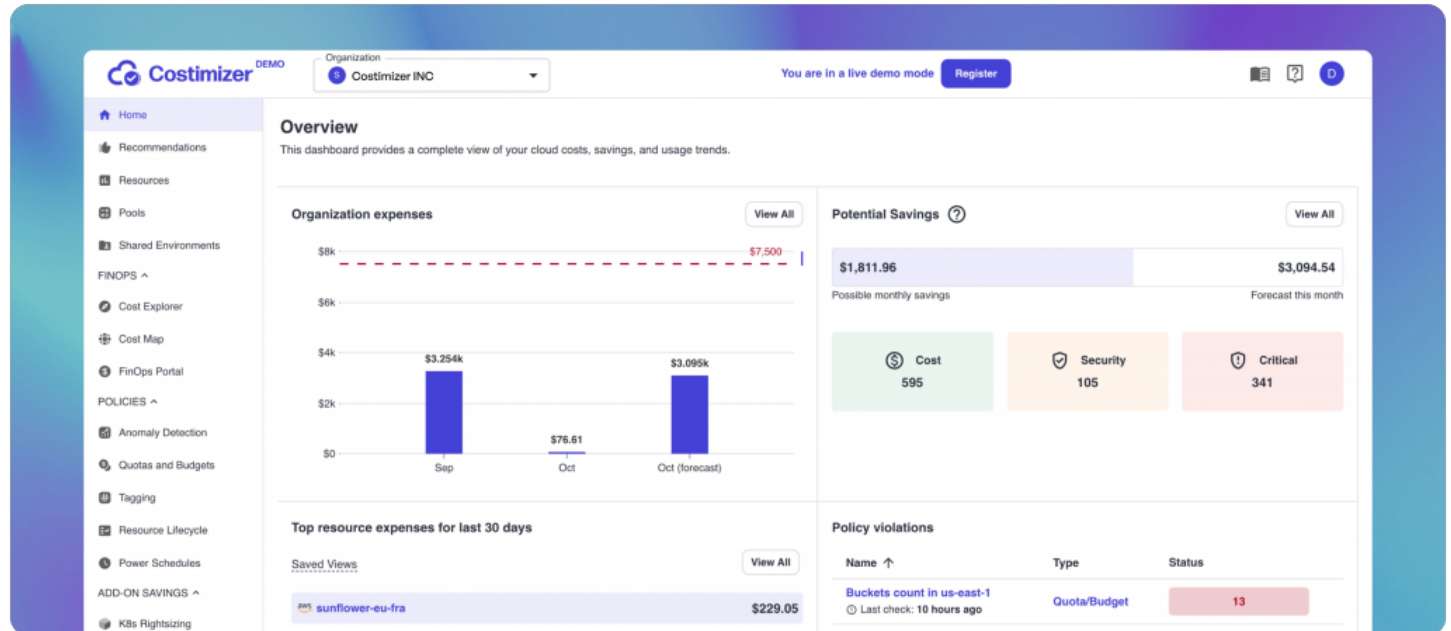


Costimizer Launches AI-Powered Cloud Cost Optimization Platform for Global Enterprises

New 'agentic AI' platform that does everything, it autonomously find wasted resources and automate cloud savings, backed by a hands-on expert team.



Noida, Uttar Pradesh Nov 16, 2025 (IssueWire.com) - Costimizer today announced the global launch of its AI-powered cloud cost optimization platform. [Costimizer](#) is the first platform to match agentic AI with a hands-on, expert team and go beyond passive reporting to actively automate cloud financial management to users of Amazon Web Services (AWS), Microsoft Azure, and Google Cloud (GCP). Designed to serve global enterprises.

With the pace that current organizations are pacing, they are often using multi-cloud, and costs are constantly skyrocketing. Conventional FinOps tools tend to only report on money that has been spent, and teams have to go on and dig deep to find savings.

Costimizer is aimed at repairing this defective model. It offers a real Multi-Cloud Resource Inventory, which gives an agentic dashboard to track all resources of all cloud providers and makes orphaned resources a thing of the past. The platform is based on real-time AI anomaly detection to identify cost spikes and its Advanced Kubernetes Visibility divides costs into cluster, namespace, deployment, and even pod.

Cloud cost management has been a reactive, manual process over the years. [Sourabh Kapoor](#), CEO of Costimizer says, "We created Costimizer to put an end to manual process. Our [agentic AI](#) do not simply provide you with a 200-item list of their recommendations. It provides you with customized trade-off suggestions, such as, 'Option A will save 30% and there is no risk of performance loss, whereas Option B will save 50% in case you can accept a 5% increase in read-time.' Thereafter, it actively implements such savings around the clock. We are providing enterprises with the predictive control they never had, and making FinOps not a reporting service but an automated strategic benefit."

