

Cloud Cost Management



Company Profile

A global leader in insurance broking & risk advisory



Headcount
45K



Presence
130 Countries

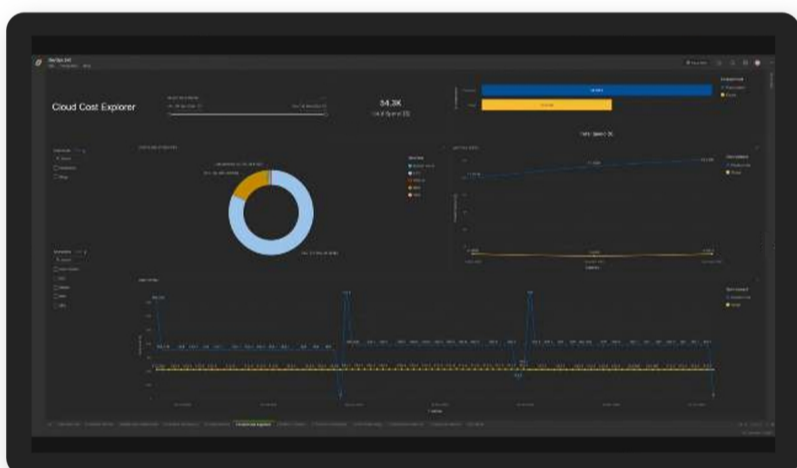
Key Challenges

The company was facing difficulties in monitoring its cloud resources due to a lack of:

- Centralized cloud cost monitoring
- Control over dangling & idle resources
- Visibility into cloud costs for development teams
- Anomaly detection and predictive capabilities

The Solution

The company implemented Gathr Cloud Cost Management solution* for continuous cost optimization of its enterprise data lake on AWS. Gathr helped in defining & implementing formal tagging policy and guidelines for all the development teams for their AWS resources.



- Automated monitoring of idle, unused, long-running resources
- Automated termination of idle instances in lower environments
- Automated start/stop of lower environments over the weekends
- Used spot instances wherever applicable
- Implemented S3 lifecycle policies

The Impact

Gathr Cloud Cost Management solution helped in achieving an average of USD 50K Monthly Savings with Continuous Cost Monitoring and Optimization.

With Gathr's solution in place, the engineering teams now get an accurate assessment of the costs. The solution has enabled automated actions on threshold violations and made anomaly detection and forecasting simpler. It has also improved hybrid cloud visibility for all teams with rich visualization for easy analysis and made it simpler to compare data across accounts (cloud account visibility).



GO GATHR

Data to outcomes, 10x faster.

- ✓ No-code/ low-code for data at scale, at rest or in motion
- ✓ Built-in ML to augment, automate and accelerate every step
- ✓ Drag and drop UI, 300+ connectors, 100+ pre-built apps
- ✓ Collaborative workspaces for Data, ML, Ops & Business users
- ✓ Open, extensible, cloud-native and interoperable



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