

AI-POWERED DATA OBSERVABILITY + FINOPS FOR SNOWFLAKE

Performance. Reliability. Cost-effectiveness.

Unravel's automated, AI-powered data observability + FinOps platform for Snowflake and other modern data stacks provides 360° visibility to allocate costs with granular precision, accurately predict spend, run 50% more workloads at the same budget, launch new apps 3X faster, and reliably hit greater than 99% of SLAs.

Balancing cloud-scale power and efficiency is challenging



Visibility

Determining where your Snowflake spend is going is difficult with no graphical view of performance and cost metrics. Many people across the organization depend on shared warehouses, making it hard to see which users and queries are consuming the most resources. This makes it extremely difficult to know how to reduce costs.



Optimization

Accurately understanding and optimizing Snowflake warehouse performance and efficiency across the organization is extremely difficult. Warehouses are often shared in order to maximize value. As the number of concurrent users increases, it becomes difficult to know what to optimize and how to reduce waste.



Governance

Unpredictable costs make budgeting challenging. There are limited means to establish guardrails for proactive alerting. It is challenging to automate proactive monitoring and alerting.

Unravel Data Observability + FinOps for Snowflake

3X faster time to launch new apps

End-to-end observability of data-native applications and pipelines. Automatic improvement of performance, cost efficiency, and reliability.

50% more workloads for same budget

Break down spend and forecast accurately. Optimize apps and platforms by eliminating inefficiencies. Set guardrails and automate governance. Unravel's AI helps you implement observability and FinOps to ensure you achieve efficiency goals.

99% less firefighting time using AI-enabled troubleshooting

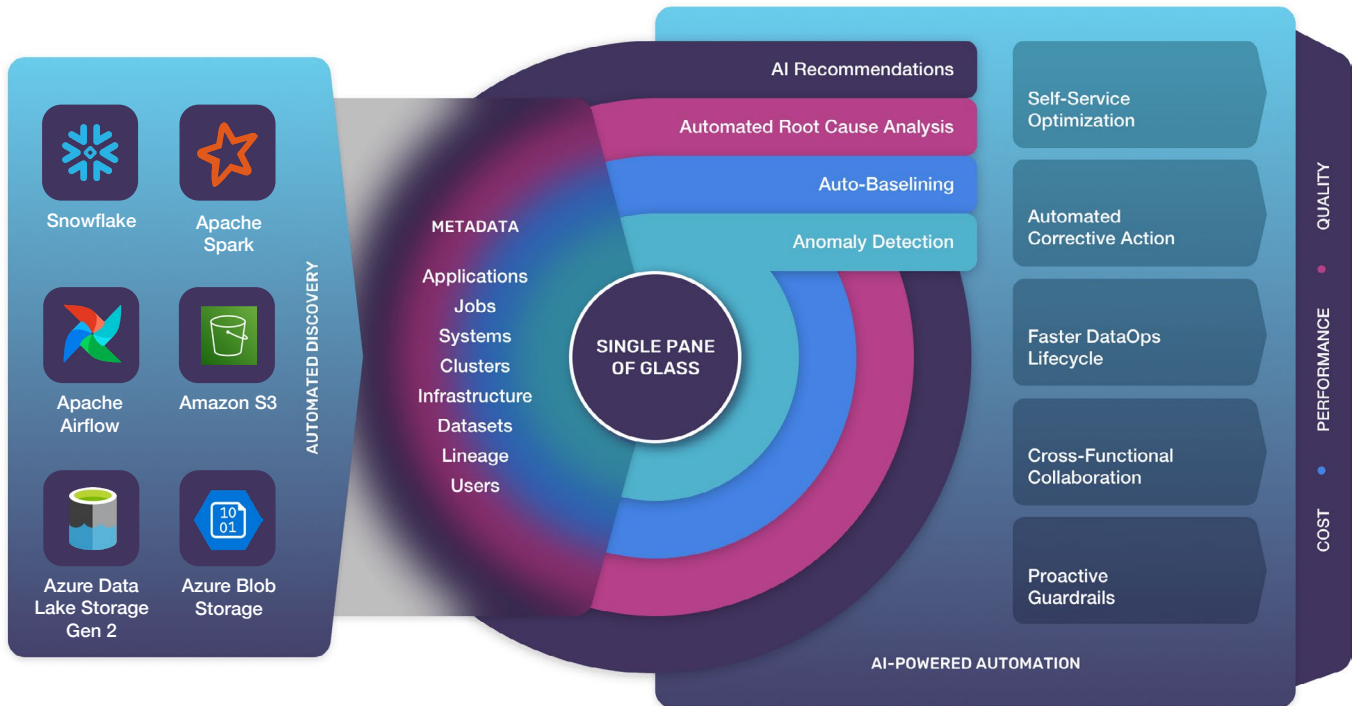
Detect anomalies, drift, skew, missing and incomplete data end-to-end. Integrate with multiple data quality solutions. All in one place.

±10% budget forecast accuracy

Accurately anticipate cloud data spending to for more predictable ROI. Unravel helps you accurately forecast spending with granular cost allocation. Purpose-built AI, at job, user and workgroup levels, enables real-time visibility of ongoing usage.

UNRAVEL'S AI-POWERED DATA OBSERVABILITY PLATFORM

Data Observability + FinOps for Snowflake



Auto-discovery and metadata capture

Get the details data teams need. Unravel automatically and continuously discovers everything you have running.



Single pane of glass for single source of truth

Unravel correlates the granular details to build a dynamic data model that connects the dots to provide a holistic view of how everything works together.



Automated analysis and prescriptive AI recommendations

Unravel's AI-powered recommendations don't just show you what's going on, but why and exactly how to fix things, providing continuous analysis of your jobs, pipelines, clusters, infrastructure, datasets, and more.



Proactive guardrails, governance, self-service

Unravel enables automated guardrails for a wide variety of parameters such as size, job length, and cost. You can enable proactive smart alerts via Jira, Slack, and PagerDuty.

Ready to learn more? Contact us at hello@unraveldata.com