

FinOps Cost Chargeback Dashboard

Cloud data cost visibility, chargeback, and optimisation in one Snowflake-native dashboard.

Free

Snowflake usage audit to start

15-20%

query spend unattributed until tagging is normalised

Native

built on ACCOUNT_USAGE, not an overlay



LEIT Finance Control

Comprehensive cost management, attribution, and chargeback reporting for your Snowflake account.

AI Insights - Dashboard Overview

Quick Period

Last 30 Days

Account Summary

Total Credits ⓘ	Estimated Cost ⓘ	Compute Credits ⓘ	Storage (TB) ⓘ	AI Credits ⓘ
216.32	\$648.96	211.45	0.05	20.71

Explore Costs



Cost Overview

Daily trends, warehouse usage, and service breakdown.

View Details →



Chargeback Reports

Business unit allocation, cost center reporting.

View Reports →



Query Attribution

Query-level costs, tag analysis, user breakdown.

Analyze Queries →



Storage Analysis

Database storage, table sizes, cost optimization.

View Storage →



AI & Serverless

Cortex, Snowpipe, tasks, and serverless costs.

View AI Costs →



Tag Management

View tags, validate compliance, find untagged resources.

Manage Tags →



Forecasting

3-month cost forecast using Snowflake ML.

View Forecast →



Optimization

Cost recommendations, idle resources, efficiency tips.

Optimize Costs →

LEIT FinOps dashboard - account summary and cost explorer

What you get

- Visibility - cost by warehouse, query, and team across the estate.
- Attribution - chargeback and query attribution, including AI and serverless.
- Optimisation - forecast, alerts, and action on idle or oversized warehouses.

Why LEIT

- Snowflake-native today, built on ACCOUNT_USAGE.
- Operated, not just reported - inside LEIT's managed run-state.
- Routes on to Data Care Pack run-state.

Start your free Snowflake usage audit
leit-data.com/finops

