

Data Estate Intelligence: Instant Snowflake estate visibility, zero waste

Snowflake Native App to classify objects by lifecycle, detect zombie pipelines, and eliminate unused storage costs.

THE CHALLENGE

Most Snowflake accounts carry 30 to 60% of data objects that are unused, staging tables, abandoned POCs, pipelines nobody's touched in months. There's no native way to see them. Platform teams spend weeks building the visibility that should have existed on day one. By the time the audit is done, you've already paid for months of waste.

OUR SOLUTION

Data Estate Intelligence surfaces the full picture in minutes. Every object classified by lifecycle status, every unused asset ranked by storage cost, and every decommission candidate identified with owner context, all running natively inside your Snowflake account with zero external infrastructure.

Pipeline Intelligence Capabilities

- 1 Object Lifecycle Classification
- 2 Zombie Pipeline Detection
- 3 Unused Object Cost Estimation
- 4 Object Inventory with Ownership Mapping
- 5 AI Assistant for Natural Language Queries
- 6 Export for Governance & FinOps Reporting

What Sets It Apart



Snowflake Native — no data leaves your account, zero setup required.



Cost traced to the object level. Ranked by dollar impact, not just access frequency.



ACCESS_HISTORY correlation built in the join that platform teams typically spend weeks building manually.



Role-based export for governance, no SQL access needed to contribute.

Value Delivered Across the Organization



FinOps Leads

Full cost attribution at the object level. No more paying for assets with zero business value.



Data Platform Teams

Weeks of manual audit work, down to a single query. Active, stale, never touched, all classified instantly.



CDO / VP Analytics

Continuous governance visibility, no dedicated project required. Updated live from Snowflake metadata.



CTO / Engineering Leaders

FinOps discipline as a platform capability, not a one-off audit. Zero internal tooling required.

Click Here to Watch Demo or Request a Meeting