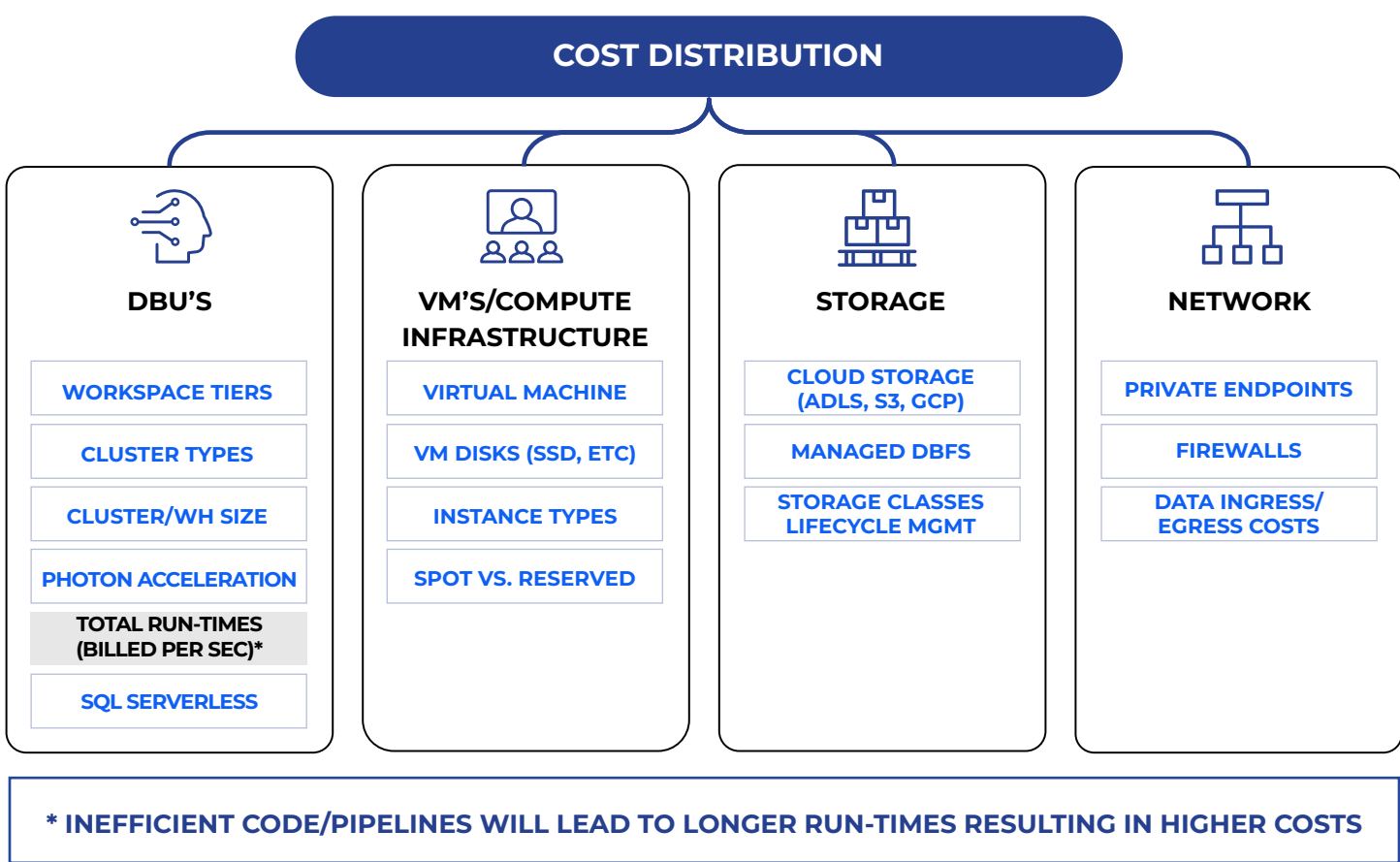


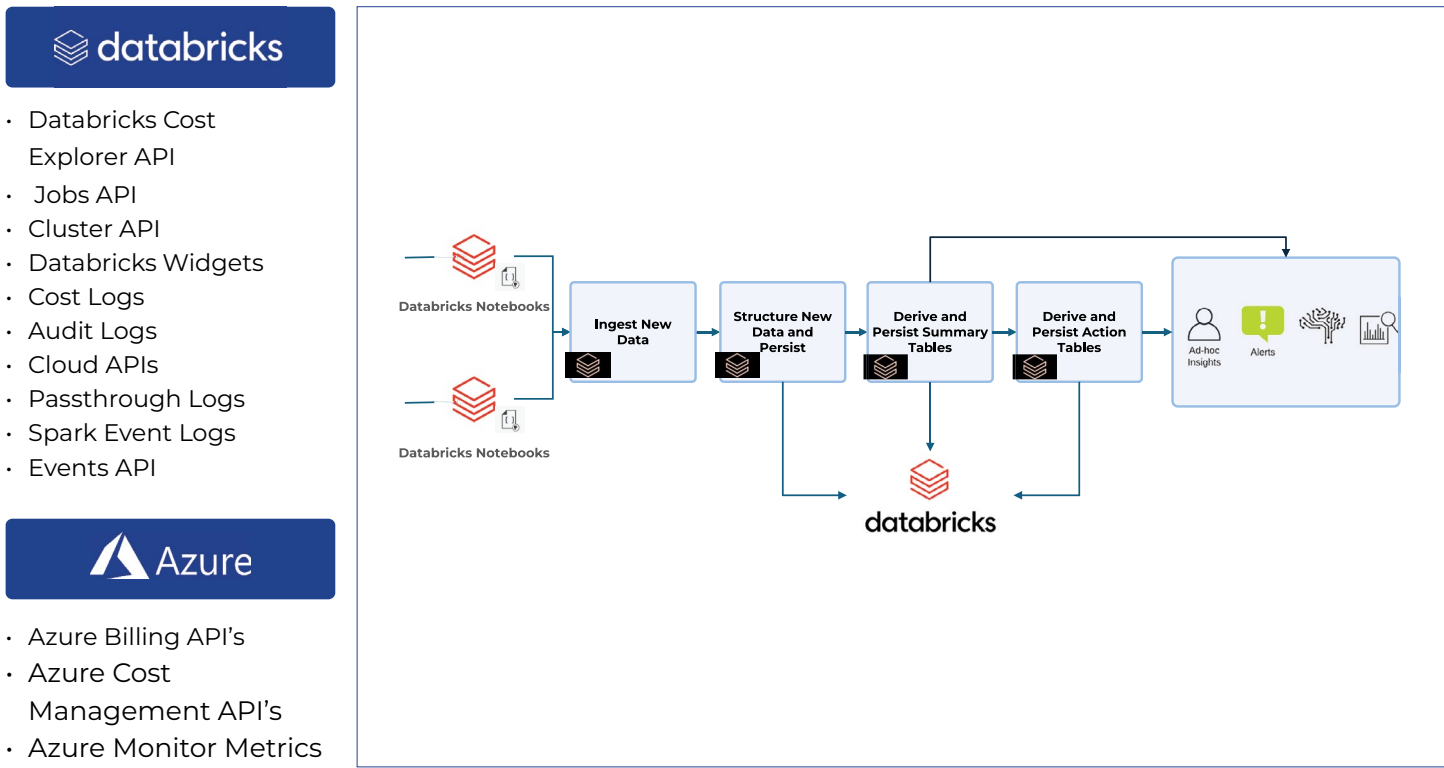
Overview

Our Databricks Platform Optimization Accelerator seamlessly integrates with Databricks and supports Power BI for advanced analytics. Featuring pre-built data pipelines and workflows, it extracts insights from Cloud Provider Cost APIs and Databricks with robust CDC and incremental data extraction for timely updates. Pre-built data models with cost and performance KPIs drive a suite of Databricks dashboards, optimizing performance and cost efficiency.

Cost Distribution & Cost Drivers

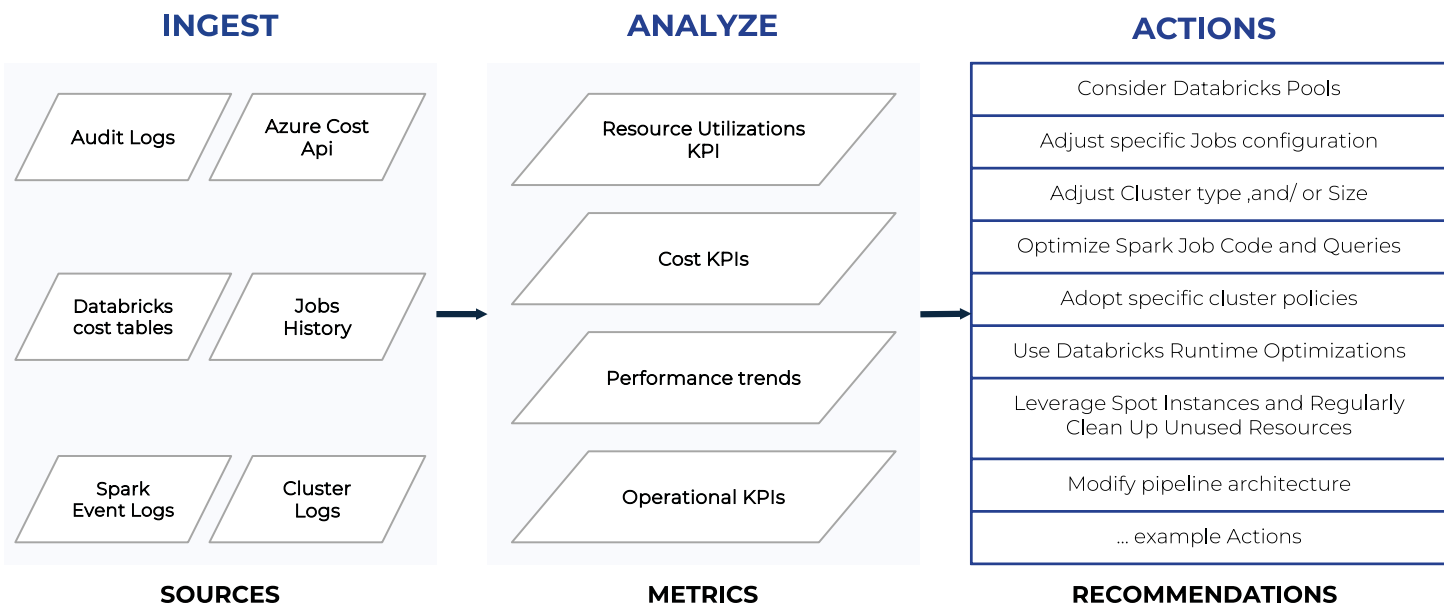


DATABRICKS Platform Optimization Tool: High-Level Architecture



Actionable Insights

When managing and optimizing costs in Databricks, it is crucial to monitor various performance metrics to identify inefficiencies and uncover potential cost-saving opportunities. By defining and tracking Key Performance Indicators (KPIs), we can gain actionable insights to effectively address challenges within Databricks Spend.



DATABRICKS Platform Optimization Tool: Demonstration



Real-World Impact at Scale

1. Consumer Goods Enterprise

- Databricks Platform Optimization
- 10–15% cost savings achieved
- Cluster and infrastructure optimization
- Code and workload efficiency improvements
- Continuous monitoring enabled
- Improved platform governance and cost control

2. Global Food & Beverage Enterprise

- Databricks Cost Optimization
- Enterprise-wide optimization program
- Identified inefficiencies across workloads
- Structured optimization roadmap implemented
- Compute, storage, and code optimization
- Improved performance and cost efficiency



SCHEDULE A DEMO TODAY!

Unlock Trusted Insights and AI-Ready Data in Weeks with KPI Partners' Data Products.