

The Self-Driving Data layer for the Databricks Data Intelligence Platform.

AI/BI Genie reasons over your data. Every dashboard, agent, and decision rides on what's in your tables. Anomalo is the most deeply integrated autonomous data system for Databricks to make sure that data is trustworthy. Automatically and continuously deliver DQ context directly into Agent Bricks agents. No thresholds. No SQL.

Databricks Ventures

This investment demonstrates the value of Anomalo's AI-powered data monitoring for enterprises

Self-Driving Data

Autonomous insights, triage, documentation, and conversational analytics

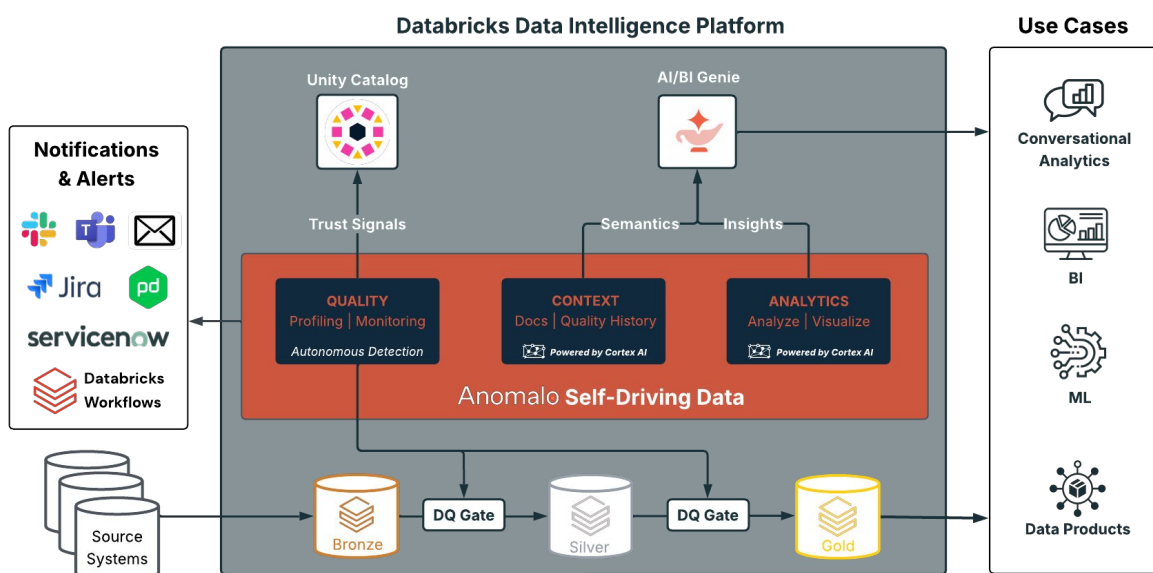
Enterprise results

Scale proven across ADP, GM, IQVIA, Nationwide, Wegmans

Partner Connect

Available via Databricks Partner Connect, free trial access, native Unity Catalog integration

HOW WE WORK TOGETHER



We realized that without a solid foundation of data quality, our other initiatives would falter. That's why automating data quality became a cornerstone of our transformation.

Matt Crawley
Chief Data Officer at Lebara

WHY THIS COMBINATION WORKS

1. Depth

Deep, content-level monitoring, not just metadata.

Databricks' native DQ handles freshness and completeness. Anomalo extends to value distributions, column correlations, and historical trends — AI-native monitoring across billions of rows with no thresholds to author.

2. Reach

DQ context signals delivered into Agent Bricks/Mosaic agents.

Anomalo's proprietary AI engine learns what "normal" looks like across your data. No thresholds, no rules, no configuration. When data drifts, Anomalo catches it before it reaches your agents. This is what makes autonomous AI trustworthy in production.

3. Trust

Full control over your data. Simple to buy.

Mosaic-hosted models for AI features. Private link connectivity to secure data in transit. Deployable within your own VPC. Buy on Databricks Marketplace. One agreement, one invoice, one trusted environment.

Why Databricks customers choose Anomalo.

10×

Cost savings

Reported by enterprise customers replacing rule-based DQ programs.

90%

Faster time-to-insight

Versus legacy threshold-based monitoring approaches.

Exabyte.

Scale, in production

Trusted by leading enterprises, including ADP, GM, IQVIA, Nationwide, Wegmans.

“ We couldn’t get to where we wanted to go on our data quality journey and unlock the power of our data for our data scientists and our Gen AI initiatives with the traditional data quality rule-by-rule approach. We needed something smarter, more powerful, and more automated, that’s where Databricks and Anomalo come into play.

Kristin Hlavinka

Director of Enterprise Data Governance, ADP

“ We have some really good examples where Anomalo has detected a problem, it saved us from sending a bad report to regulators because of some business data, and we’ve been able to kick jobs off to fix the problem.

Mike Randall

Director of Enterprise Data Governance, Nationwide

Deploy in minutes. Data **never** leaves your account.

Anomalo is available via Databricks Partner Connect, offering Databricks customers an exclusive and convenient free trial.

- Native integration with Lakebase, Unity Catalog, Delta Live Tables, and Databricks Workflows
- Databricks-hosted model support for AI features
- Buy on Databricks Marketplace. One agreement, one invoice, one trusted environment.

IMPLEMENTATION TIMELINE

ANTICIPATED

6-months

Legacy implementation

ACTUAL

Minutes

Partner Connect install

“From anticipated 6-month implementations to up and running in minutes.”

TRUSTED BY ENTERPRISE DATA TEAMS



Get Started on
Databricks
Marketplace



Speak with a
Data Quality
Expert

