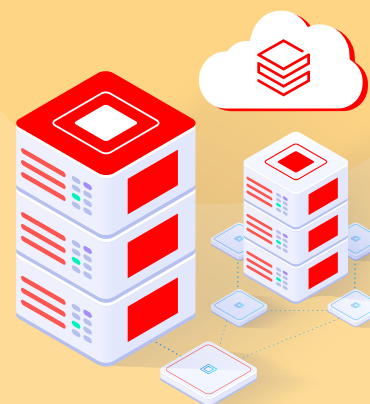


AIDQ for Databricks Intelligence Platform

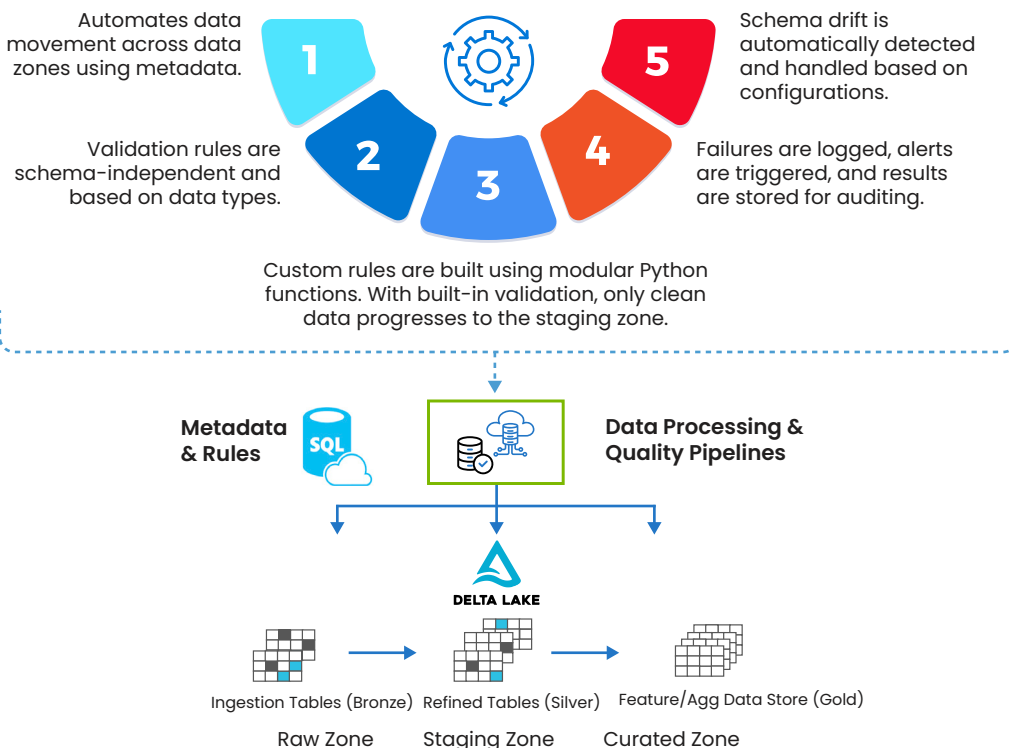
Accelerate data onboarding, ensure data quality and strengthen governance on Databricks with a scalable, metadata-driven framework.



As businesses modernize on Databricks, fragmented pipelines & inconsistent data quality hinder speed, increase rework and reduce trust-driven by growing data sources, evolving schemas and governance demands.

WinAIDQ Framework

WinWire's **Automated Data Ingestion and Data Quality (AIDQ)** solution is purpose-built to solve these challenges. Designed natively for Databricks using Spark, Delta Lake & Unity Catalog, AIDQ automates data onboarding and enforces quality at scale through a metadata-driven framework.



WinAIDQ Approach



Discovery

Assess your data landscape.



Pilot Deployment

Deploy metadata-driven ingestion & validation pipelines.



Scale & Roadmap

Define a scalable roadmap with governance.

Business Impact

- Up to 50% reduction in development & rework effort
- Source & Schema-agnostic, scalable pipelines leveraging PySpark
- Enhanced governance with Unity Catalog
- Faster time-to-insight with reliable gold-layer data

Customer Story



A leading healthcare provider partnered with WinWire to modernize its analytics estate using WinAIDQ-migrating SQL Server data marts to Databricks.

The result: Unified, scalable insights across operations, driving cost savings, efficiency, and smarter healthcare decisions.