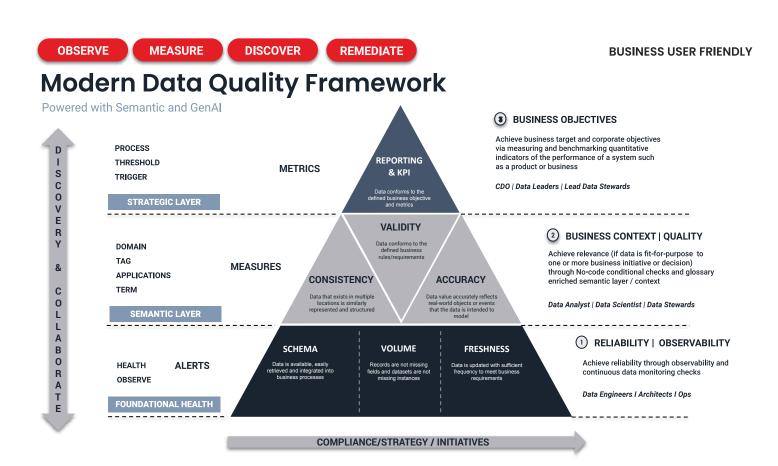


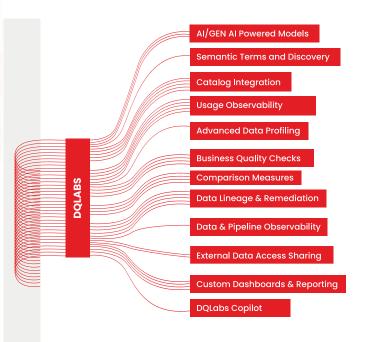
# MODERN DATA QUALITY AND OBSERVABILITY PLATFORM

# Unified Platform to Deliver Al-Ready Data

DQLabs redefines data management with automated, no-code, MODERN DATA QUALITY AND OBSERVABILITY platform powered by Semantics, AI and GenAI empowering organizations to transform raw data into reliable, actionable insights. Our self-learning platform seamlessly integrates Data Observability, Augmented Data Quality and Remediation of issues to deliver "fit-for-purpose" data for consumption across reporting and analytics.



With AI based Semantic classification and MLOps, DQLabs builds scalable, optimized ML workflows with superior price/performance and near-zero maintenance for anomaly detection, root cause analysis, no-code business quality checks, and identifying business terms. DQLabs increases trust in the validity and accuracy of the data by discovering out-of-the-box data quality checks, automating deep column profiling checks, matching business terms with data assets, and documenting lineage down to the column level, and providing impact and root cause analysis for immediate resolution.



100% Trust in Data for reporting and analytics

**10X** Improvement in operational efficiency

## OBSERVE-MEASURE-DISCOVER-REMEDIATE THE DATA THAT MATTERS

The DQLabs platform harnesses the combined power of Data Observability, Data Quality, and Data Discovery to automate business quality checks and resolution using a semantic layer to provide "fit-for-purpose" data for consumption across reporting and analytics.



#### Observe

Detect unknown reliability issues across your data ecosystem to resolve any data issues faster than ever before for both data in rest and motion.



### Discover

Auto-discover rules and leverage standardized checks on business terms for improved governance and stewardship.



#### Measure

No code, automated business quality-focused checks for known issues across domains to ensure data is fit for purpose.



#### Remediate

Augmented, plus GenAl enabled Remediation combined with the power of Semantics







