



DQ PULSE

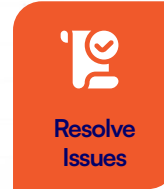
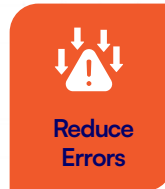
Intelligent data quality automation on Databricks

The Missing Link

- Undetected data quality issues impacting business reports and analytics & AI outcomes
- Reliability gap across data pipelines and business domains due to inconsistent rule application of validation rules
- Limited real-time visibility into data quality health delaying issue resolution and operational response
- Increased governance and compliance risk challenges in auditability of data quality decisions

DQ PULSE

DQPulse transforms data quality from a reactive remediation effort into a proactive enterprise capability, improving trust and decision-making.



Govern Data Quality Across Every Pipeline

The Path to Impact

Embedded DQ Framework Rules

run natively inside the Databricks pipeline from RAW to Curated layers

Automated Rule Execution & Logging

Automates rule checks, logs results, and surfaces detailed pass/fail status per table

DQ Dashboard & Governance

Real-time visibility into DQ trends and rule effectiveness via built-in visual interface

Platform Highlights

Modern Data Platform

Cloud-native Scalability

AI/ML Risk Scoring

Real-time Analytics APIs

Automated Compliance

Self-service Power Users

What DQ Pulse unlocks

80%

Reduced Data Errors

3X

Faster Issue Resolution

100%

Rule Traceability

Why Hoonartek



16 years of Data and AI experience



Built from real enterprise deployments



Databricks-native accelerators



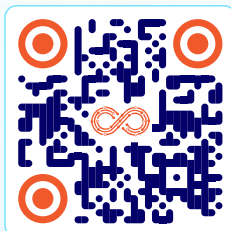
Proven outcomes in enterprises across verticals

Success Story

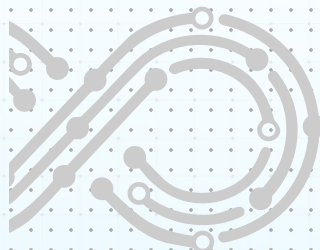
Hoonartek modernized data operations for a leading microfinance bank serving 16 million customers, replacing an unscalable legacy platform, Excel-driven analytics, and limited collections visibility. The bank with the help of Hoonartek deployed a modern Databricks platform integrated with real-time analytics APIs, automated compliance tracking, and an AI/ML risk-scoring engine. This modernization compressed time-to-market by 35% and onboarded 2,000+ power users while achieving 100% data catalog coverage and eliminating manual regulatory effort.

Talk to us today to make this happen

Book a session



Write to us:
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hoonartek

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