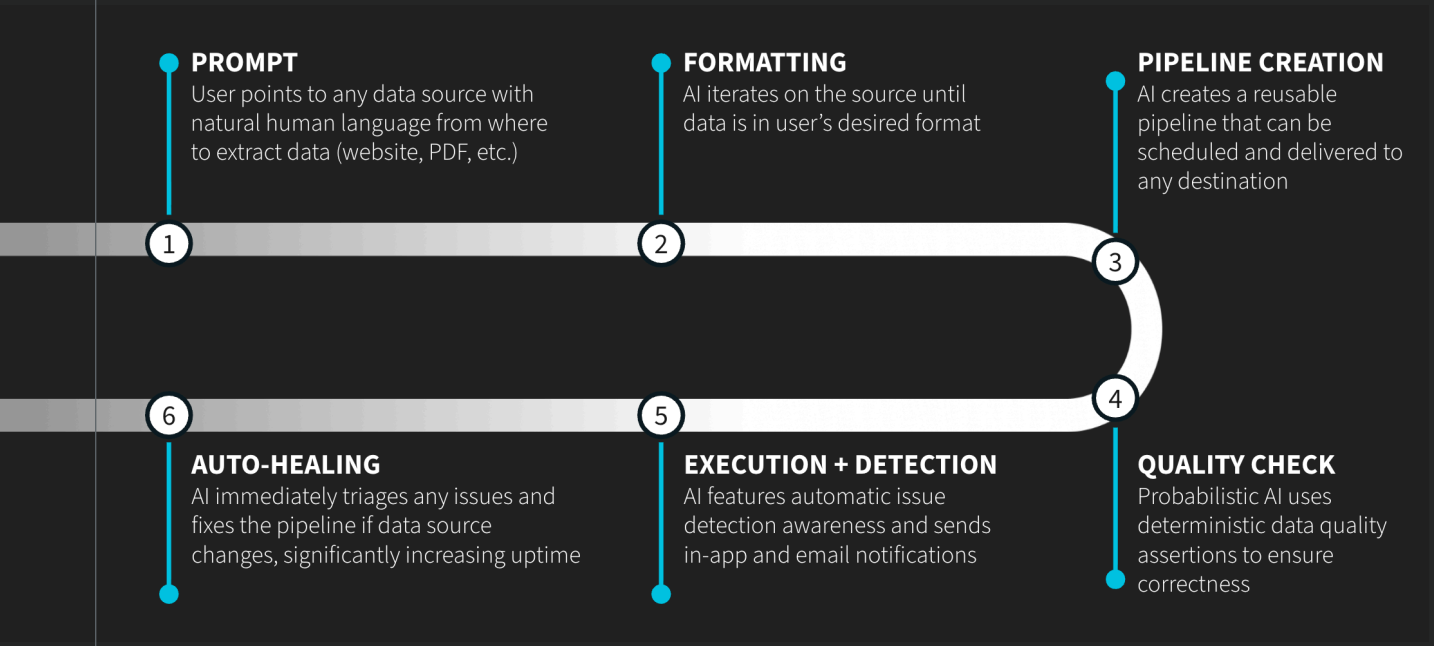
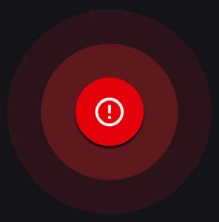
Agentic AI for Frictionless Pipeline Delivery

ArrayX turns natural language into resilient data pipelines.



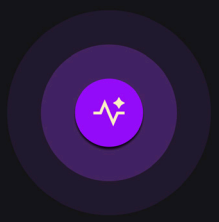
Our premier use case - web scraping through intelligent automation.



01

Ingest Web Data in Any Format

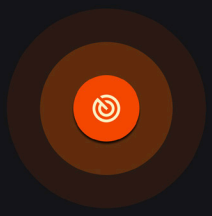
Spin up new pipelines with simple prompts - scraping and transforming data into your desired format through natural language. ArrayX proactively detects schema drift, missing fields, or upstream changes before they disrupt delivery - preventing downtime and bad data.



02

Enforce Quality Standards

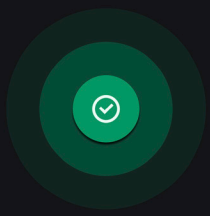
When a source changes, ArrayX instantly diagnoses and fixes the issue - rewriting connectors and restoring flow within minutes. Every repair happens inside your AI-driven, policy-governed framework.



03

Auto-Detect Anomalies

AI-driven validation enforces schema and logic checks using natural language rules. Users receive clear, actionable notifications to maintain accuracy, consistency, and regulatory confidence.

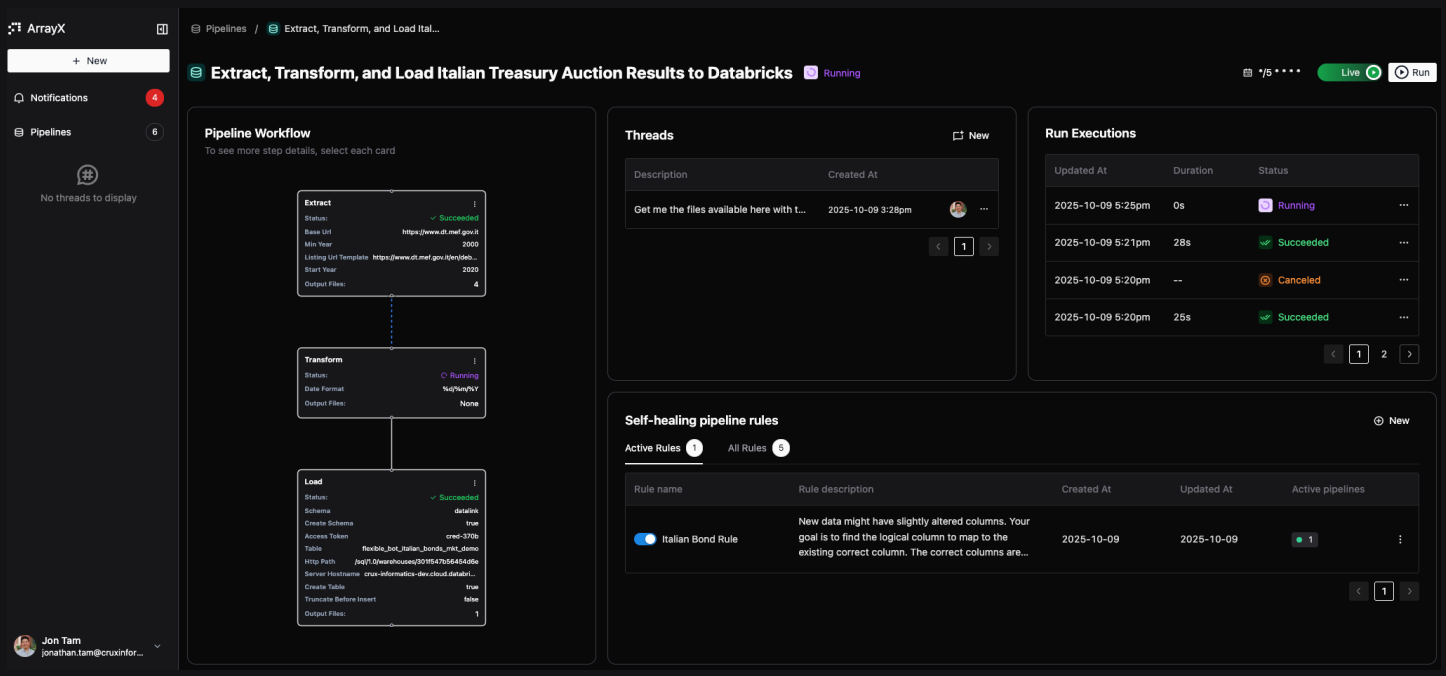


04

Self-Heal Any Issue

ArrayX's logic resolves pipeline issues - from website changes to schema shifts - in real time. Acting as your automated data operator, it keeps pipelines running and verified within minutes. Clean data flows directly to your chosen destination - Snowflake, Databricks, BigQuery, S3, and beyond - with full lineage and compliance logs.

Glimpse of our agentic approach.



Proof by the numbers.

01

AI-assisted onboarding extracts and transforms data in minutes

75%+ cost savings compared to traditional web scraping

02

Self-healing pipelines cut operations overhead

Repair pipeline issues in less than **10%** of the time

03

Cross-agent learning and optimization further increases accuracy

99% of complex onboards and transformations are solved via our AI trained models

Reach out to learn more.

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