

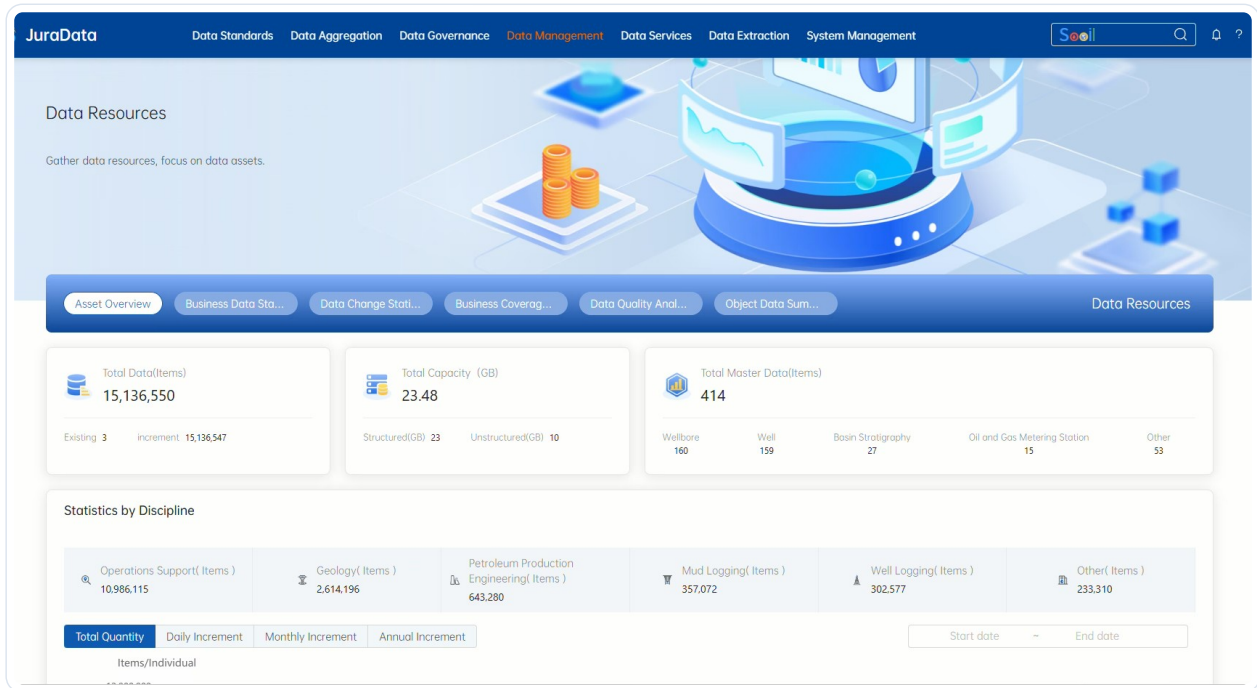
◆ JuraData

Data Integration & Management Service Platform

Turn fragmented information into governed, traceable and reusable data assets.

PRODUCT OVERVIEW

JuraData supports data governance, data asset management, and data preparation for enterprise applications and AI workflows. It connects data standards and business models, multi-source ingestion, data-quality controls, asset catalogs, and business-ready services across a continuous data management lifecycle, creating understandable, traceable, and reusable assets for operations, domain applications, and enterprise intelligence.



Turn fragmented data into governed, traceable and reusable enterprise data assets.

CORE CAPABILITIES

01

Standards and Business Models

Manage data standards, classification, metadata, master data, and business models with consistent enterprise semantics.

02

Quality and Asset Governance

Track quality rules, issues, remediation, lineage and ownership across the asset lifecycle.

03

Business-Ready Data Services

Deliver governed search, access, analytics and data services under consistent business definitions.

HOW IT WORKS

→ 01 STANDARDIZE

Define consistent semantics, ownership and business data models.

→ 02 CONNECT

Connect and map data from multiple sources through governed exchange rules.

→ 03 GOVERN

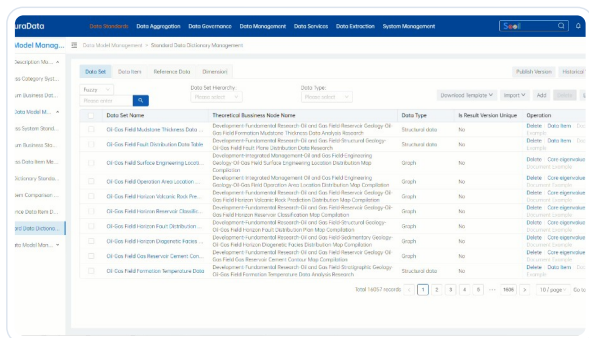
Track quality, issues, remediation, lineage, and the asset lifecycle.

→ 04 SERVE

Deliver controlled data access for users, applications and AI workflows.

Application Scenarios

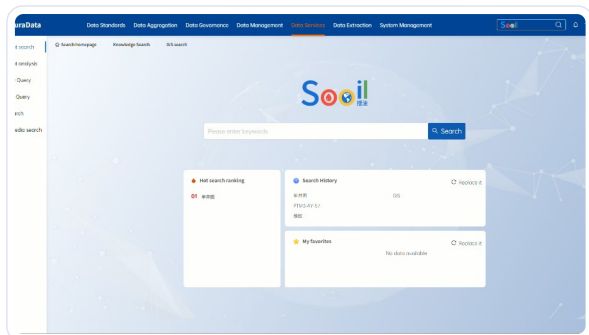
Govern data, deliver services and supply trusted inputs to domain applications and AI workflows.



01

Legacy Data Governance

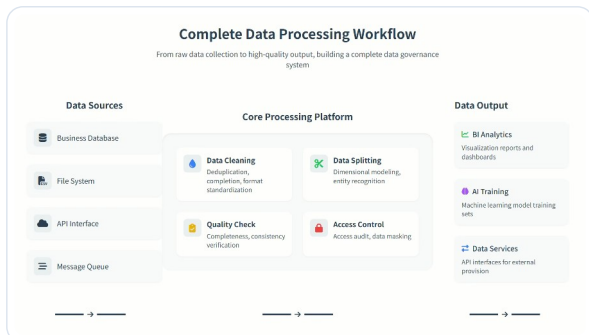
Bring fragmented databases, files, standards, quality issues and ownership records into a unified asset view, making legacy information easier to discover, govern and prepare for sustained use.



02

Cross-Domain Data Services

Provide governed discovery, access and sharing across exploration, development, production and management workflows, with consistent data definitions, permissions and service interfaces for different user groups.



03

AI-Ready Data Foundation

Deliver governed, quality-checked data inputs to OiO, JuraSearch, GeoMapX, and domain applications, supporting repeatable analytics and intelligent workflows on a traceable enterprise data foundation.

CUSTOMER VALUE

● Fewer Data Silos

Create consistent business semantics and a unified asset entry point to reduce repeated ingestion and governance work.

● More Reliable Data Use

Strengthen data confidence through quality, lineage, permission, and ownership controls.

● Sustainable Governance Operations

Turn one-off cleanup into a trackable, iterative quality and service process.

Create a governed data foundation for operations, domain applications, and trusted AI workflows.

WATCH VIDEO

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