

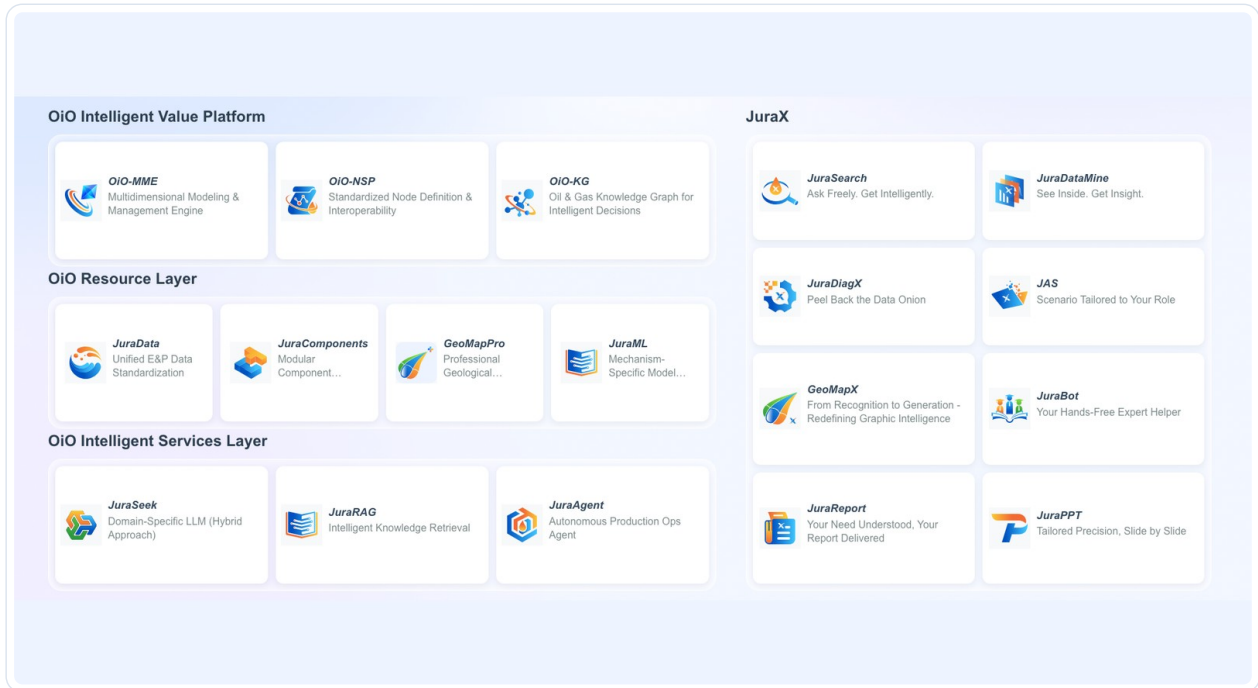
◆ **OiO**

Oil in One (OiO) Integrated Intelligent Platform

Connect governed data, business semantics, knowledge, models, professional tools and domain agents.

— **PRODUCT OVERVIEW**

Oil in One (OiO) is an integrated intelligent platform for oil and gas enterprises. It uses business ontology and data governance to connect data, knowledge, models, professional tools, and scenario applications, turning fragmented resources into reusable, orchestrated platform capabilities. OiO brings governed data, business context, professional tools, and task orchestration together for enterprise intelligence.



Connect data, semantics, knowledge, tools and domain agents through an integrated intelligent platform.

— **CORE CAPABILITIES**

01

Business Ontology and Governed Data

Use business ontology and governed data to organize objects, tasks, standards, quality, lineage and services.

02

Service-Ready Domain Capabilities

Package mapping, analysis, diagnosis, reporting, models and algorithms as reusable domain capabilities.

03

Task Orchestration and Reuse

Orchestrate data, knowledge and tools around tasks while retaining reusable services, templates and components.

— **HOW IT WORKS**

→ **01 MODEL**

Define business objects, tasks, and operating context.

→ **02 CONNECT**

Connect governed resources under permissions and lineage.

→ **03 ORCHESTRATE**

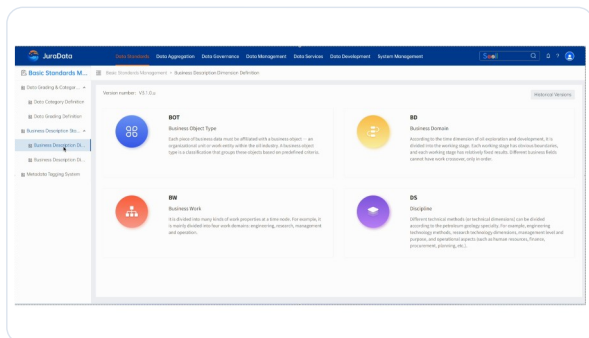
Coordinate knowledge, tools, and domain agents.

→ **04 REVIEW**

Review outputs and retain reusable scenario assets.

Application Scenarios

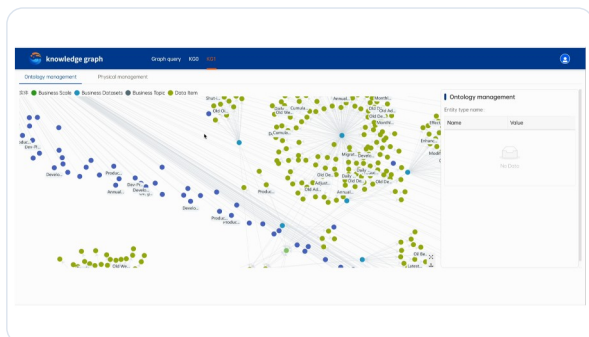
Platform capabilities for enterprise intelligence, cross-domain collaboration and scenario reuse.



01

Enterprise Intelligence Foundation

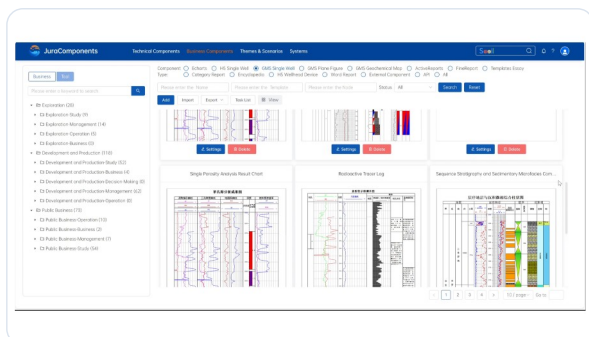
Connect existing systems, governed data, professional software, and business semantics within a shared platform context, giving enterprise workflows a consistent foundation for governed access and coordinated execution.



02

Cross-Domain Task Collaboration

Bring querying, analytics, mapping, diagnosis, reporting and coordination into connected task flows, allowing teams to call domain capabilities without losing business context or source traceability.



03

Scenario Replication and Expansion

Capture reusable platform services, rules, templates and components from established workflows, then adapt them for additional disciplines, teams and organizations while preserving consistent business methods.

CUSTOMER VALUE

Connected Systems and Reusable Capabilities

Connect fragmented systems and point solutions through shared platform capabilities and agreed business context.

AI in Real Workflows

Advance tasks under coordinated data, semantic, tool, permission, evidence and workflow controls.

Sustainable Enterprise Assets

Turn successful project outcomes into governed, reusable capabilities that evolve with business needs.

Turn fragmented resources into reusable platform capabilities for connected oil and gas workflows.

WATCH VIDEO

