

Curate

Subsurface Data. Managed



Accessible
Intuitive data access
through browser
interface



Integrated
Open and innovative
technology delivers
interoperability



Automated
Optimized data flow
through automated
integrations



Intelligent
Data enrichment
and insight generation
through AI



Immediate
Quick to implement,
commercial product
based solutions

Built for Tomorrow, Delivers Today

Curate provides instant access to subsurface information and enterprise-wide data in an open collaborative environment. Built on 20 years of Ikon expertise in solving subsurface knowledge management challenges, Curate drives better business outcomes by realizing efficiency gains across all exploration, appraisal, and development workflows.



Promotes knowledge access across all subsurface disciplines



Boosts productivity with collaborative scalable workflows



Empowers subsurface teams to make better decisions



Simplifies gathering of all relevant information for rapid prospect de-risking



Aligns with corporate strategies for IT and data enablement



Compatible with data platforms such as OSDU

Unrivalled Data Exploration Enhanced with CurateAI



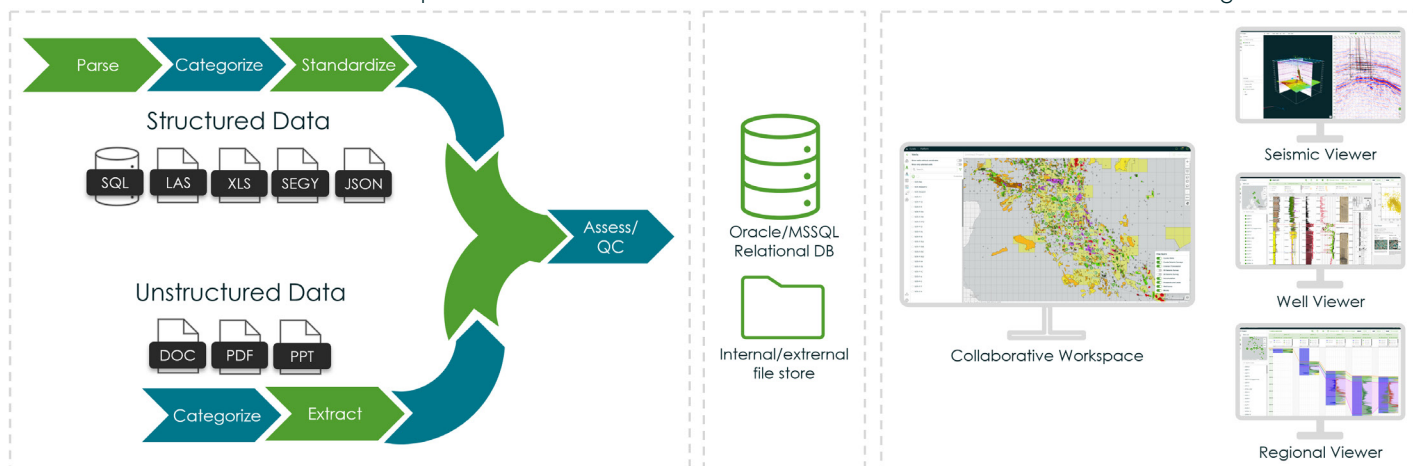
- Intuitive applications for data discovery and verification
- Embedded AI to increase knowledge awareness and insight generation
- **CurateAI Chat** An automated expert on your own data, available 24/7 to uncover hidden insights locked away in legacy data sources
- **CurateAI Inform** Make sense of the complex data and information encountered in subsurface workflows. Select zones of interest and generate instant analytics.

Simplify and Centralize

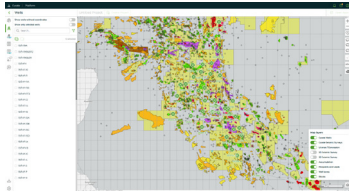
Automated Data Enrichment
Centralize and Improve

Comprehensive Storage
Secure and Scalable

Simplified Data Access
Intuitive and Intelligent



Curate Use Cases - Delivered Across the Globe

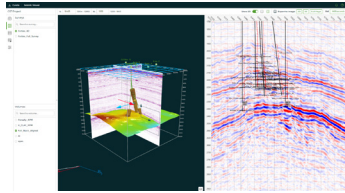


Data Platform Accessibility

The Problem IT-led data management solutions lack business facing points of access that reduces user adoption

The Solution Curate is a subsurface specific front end for data platforms allowing users to explore, access and interact with data without duplication

The Benefit Increased ROI from data platform implementations



Subsurface Data Management

The Problem Many companies have no formal home for subsurface data leading to confusion and duplication

The Solution Curate is a configurable solution for all subsurface data and formats. Automated workflows make data management simple

The Benefit Increased confidence and efficiency of data utilization



Data Science Empowerment

The Problem Siloed data negatively effects the ability for data teams to make scalable, transformative change

The Solution Curate is a product-led approach to data management, with repeatable data workflows that integrate directly with 3rd party tools

The Benefit A single source of truth to empower data and business teams alike

Extensive Integration Technology



GQL - Ingest data from existing databases, automatically applying data standards



OSDU - Stream data from supportive technology stacks such as OSDU and other APIs



File Autoloaders - Bring consistency, quality and centralization to a variety of file-based data sources



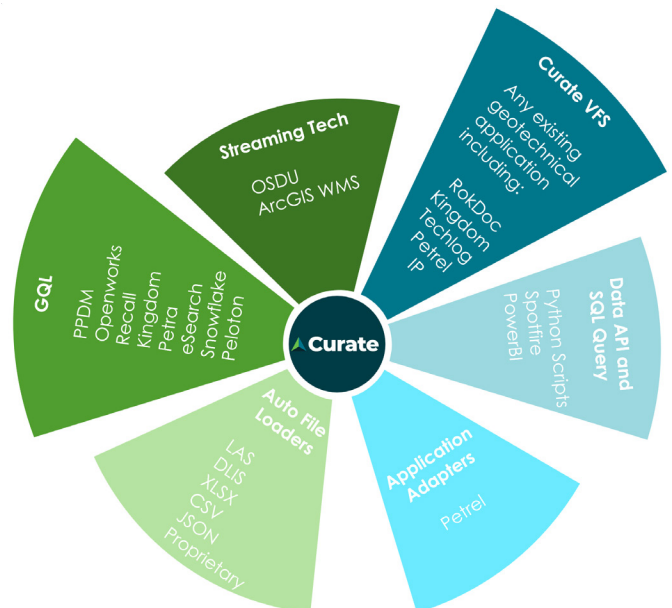
API Distribution - Consume data in 3rd party apps and tools through REST-based Curate API



VFS - Virtually replicates the Curate datastore for access by any geotechnical application



Petrel Connect - Seamless transfer of trusted and vetted data from Curate



Proven Support for Subsurface Data Types

Tabular Data			
Well Headers	Petrography	Formation Pressure	Production Data
Raw Well Logs	XRF	NMR	Injection Data
Processed Well Logs	XRD	Flow Tests	Rock Strength
Formation Tops	TOC Pyrolysis	PLT	Mudlogs
Well Surveys	Relative Permeability	Casing Points	Image Logs
Conventional Core	Mass Spec	Bit Runs	Biomarker Data
Special Core	PVT	Drilling Parameters	Oil Geochemistry
Images			
White Light Core	CT Scan	Composite Log	Cuttings and Samples
UV Core	Thin Section	Mud Log	Biostrat Logs
Hyper Spectral	SEM	Petrophysical CPI	Core Description
Documents			
EOWR	Mud Reports	Core Reports	Drilling Parameters
Daily Drilling Reports	Interpretation Reports	Regional Studies	Seismic Surveys/Volumes