Curate Knowledge Management Platform

Ikon SCIENCE

Subsurface Knowledge Management

Designed expressly for subsurface teams

Easy-to-use apps enable rapid decision making

Flexible deployment as managed SaaS, Private Cloud or On-premises

Immediate support of all subsurface data

Unified data solution promotes innovation

20 YEARS **20 years of unrivalled subsurface expertise**

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

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

Boosts productivity with collaborative scalable workflows

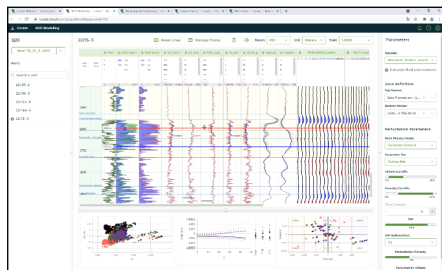Aligns with corporate strategies for IT and data enablement
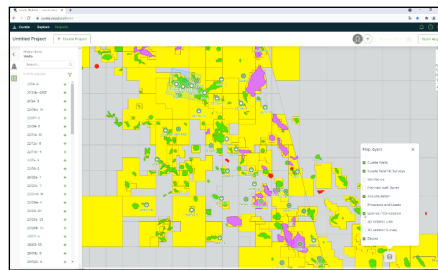
Empowers subsurface teams to make better decisions

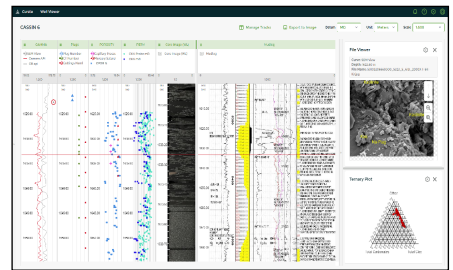Compatible with data platforms such as OSDU
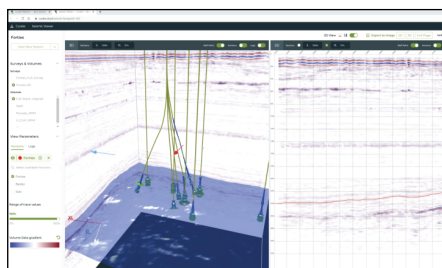
Subsurface Data Unlocked

Identify previously missed zones of pay and accurately predict and plan for negative drilling events before they occur.
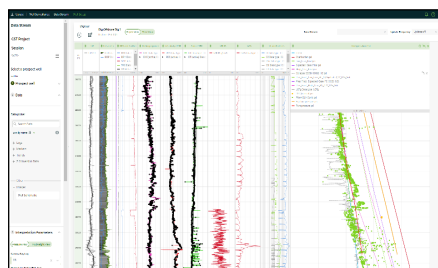

Use seamless data streaming to monitor drilling operations of individual and surrounding wells in real-time, and rapid prospect de-risking.
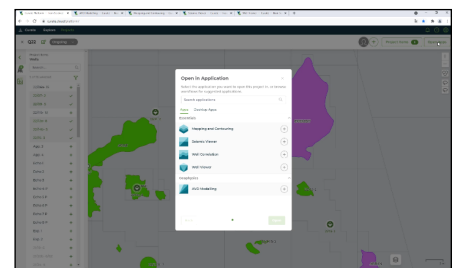

Optimize well planning and drilling, with less capital and human resources.

Maximize E&P activities cost-effectively to promote business stability.

Gain greater visibility of your knowledge assets to make informed and empowered decisions.

Centralize decision making in a single location that can access the full spectrum of business knowledge .

Benefits That Impact Every Level of Your Organization

The C-Suite

Curate makes digital transformation of your subsurface teams a reality - driving positive results to your bottom line.

Accelerate production, minimize portfolio risk and optimize well planning and drilling efficiencies with reduced costs, lowered risk, and increased revenue.

Management

Curate is a future-proof, subsurface solution designed to maximize the potential of your knowledge assets by fuelling efficiency and accurate decision making.
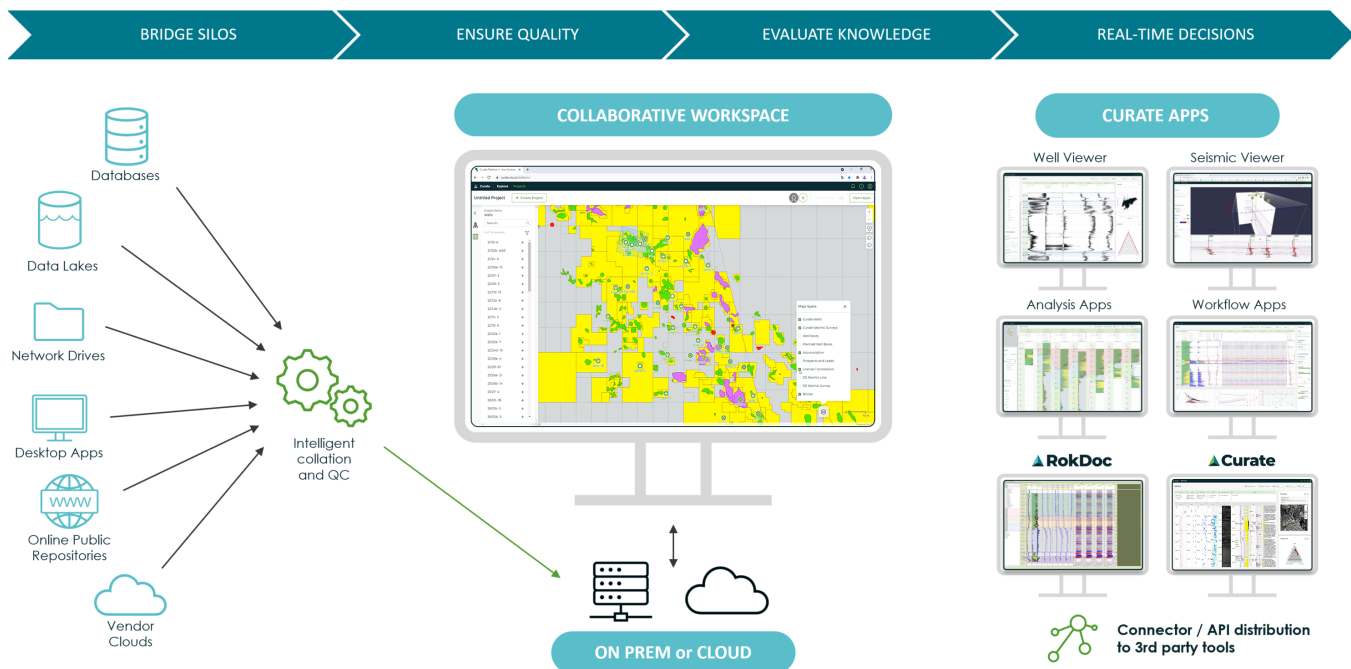
Delivered via intuitive user-based apps, Curate leverages specialists' knowledge across the enterprise and streamlines all subsurface data workflows.

Data Users

Curate helps you solve critical data challenges with open access to enterprise data and best-in-class workflows – from anywhere. Designed by subsurface experts like you, Curate brings together the best tools and trusted data on a unified platform for facilitating collaboration. It ensures your team will make the right moves – faster.

The Technology Behind Curate

BRIDGE SILOS → ENSURE QUALITY → EVALUATE KNOWLEDGE → REAL-TIME DECISIONS

Databases
Data Lakes
Network Drives
Desktop Apps
Online Public Repositories
Vendor Clouds

Intelligent collation and QC

COLLABORATIVE WORKSPACE

ON PREM or CLOUD

CURATE APPS

Well Viewer
Seismic Viewer
Analysis Apps
Workflow Apps
▲ RokDoc
▲ Curate

Connector / API distribution to 3rd party tools

Additional Services

Data Solutions

Ikon can provide consultation to review the IT, software application and database assemblage and propose an overall data solution to aggregate, standardize and make all wellbore subsurface data readily accessible / consumable to end users.

Consultation

Ikon will work with you to identify, cleanse/condition and then load additional data into the Curate database. This might include multi-client datasets, public domain or proprietary datasets or migration of data from pre-existing databases such as Recall.

Data Services

Ikon will work with you to create custom data loaders / exporters for your proprietary data formats.

Visit www.ikonscience.com or email info@ikonscience.com to discover more and request a demo.

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