

Interica OneView™

Integrating PARS® the world's leading Smart Archive tool:

Interica OneView is the platform for the E&P sector to discover, analyse, and automate petrotechnical application data management. Uncover hidden knowledge. Visualise, integrate, and enable.

1 | Discover

Scan your geoscience data sources (ic. Petrel, Petrosys, Techlog, Eclipse OpenWorks, Kindgom, EPOS, PaleoScan, Hampson-Russell, Petra, SEG Y, ZGY and many more).

2 | Data Liberation

Automatically create, liberate and normalize rich metadata

3 | Analyse

Visualise and analyse scanned outcomes, identifying duplication and quality

4 | Move and Archive

Build and simulate policies, then automate data movement to cost-effective long-term storage inc. Microsoft Azure & AWS S3)

5 | Governance

Monitor your data environment, receive automated summaries and alerts

Features

- Extract advanced metadata on discovery from petrotechnical applications
- Search for data across multiple applications, versions and repositories
- Combining Interica's PRM® and PARS® technology into a single interface
- API enabled customised charts, reports and GIS
- ArcGIS visualisation and data selections
- Controlled data viewing with intelligent permissions management

Benefits

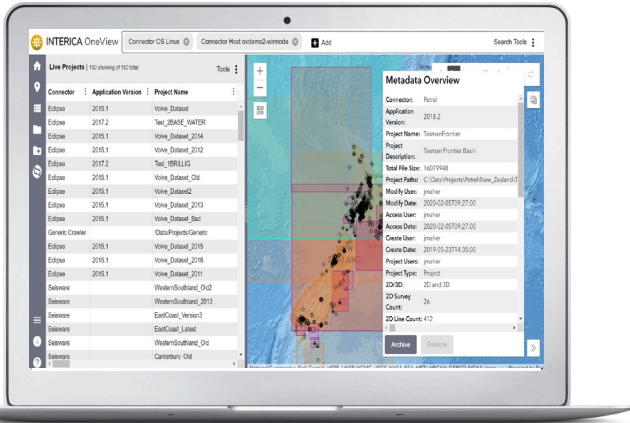
- Understand live and archived data landscape for more efficient geoscience operations
- Quickly and easily find and display data from within projects: wells, seismic, horizons, models etc.
- Built on the latest technology stacks to enhance performance and offer higher levels of security
- Integrate with preferred BI & analytics tools
- Quick and efficient map-based searching
- Only see/access data to which privileges are granted by role



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5 reasons to upgrade to Interica OneView:



- Advanced metadata extraction on discovery of projects means; richer metadata, more valuable archives & faster performance
- Open RESTful API enabling data sharing and federation with other apps
- Cloud ready with Microsoft Azure and AWS S3 protocols
- Analytics & AI ready - business insights and automation.
- Dynamic new HTML5 interface including ESRI ArcGIS mapping for an intuitive user experience

Integrating with many 3rd party applications

- 30+ connectors for a wide variety of petrotechnical applications from industry leading vendors- Schlumberger, Petrosys, Halliburton, Ellis, IHS and Paradigm and more.
- Interica OneView supports Schlumberger's DELFI Cognitive E&P Environment
- Compare application project content cross application
- Supporting open industry standards including; OSDU and PPDM
- View project content; seismic and well data within projects to gain a holistic view of the project data landscape



Interica OneView™ Fundamentals

New OneView UI –
Modern, intuitive, spatial based data searching for live and archived datasets



Automation-
Advanced and Flexible Policy engines

Supporting OSDU, DELFI and cloud native deployments



Protect Critical Projects
Smart archive, built on the Industry leading PARS®

Connectors – Collect data on discovery with enhanced spatial data.



Tape, Disk or Cloud
Flexible platform and future independence

Metadata – Enhanced hierarchical metadata and relationships



Open RESTful API
Data exchange, integration. Facilitates AI and Analytics



INTERICA
Discover. Analyse. Act.

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