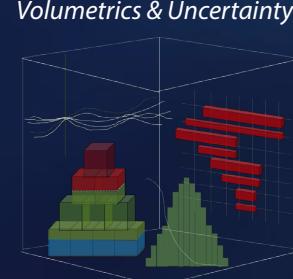
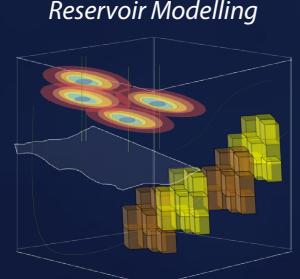
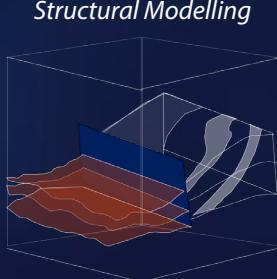
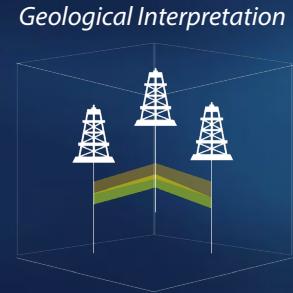
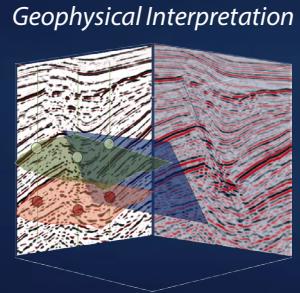


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Mathematician
Programmers

70 +
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290 +
Clients in 32
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15
Years of
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Seismic to surface in one executable
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Third-party data formats supported
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INTEGRATION



A single platform for:

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- Reservoir simulation
- Static and dynamic uncertainty analysis
- Surface network modelling

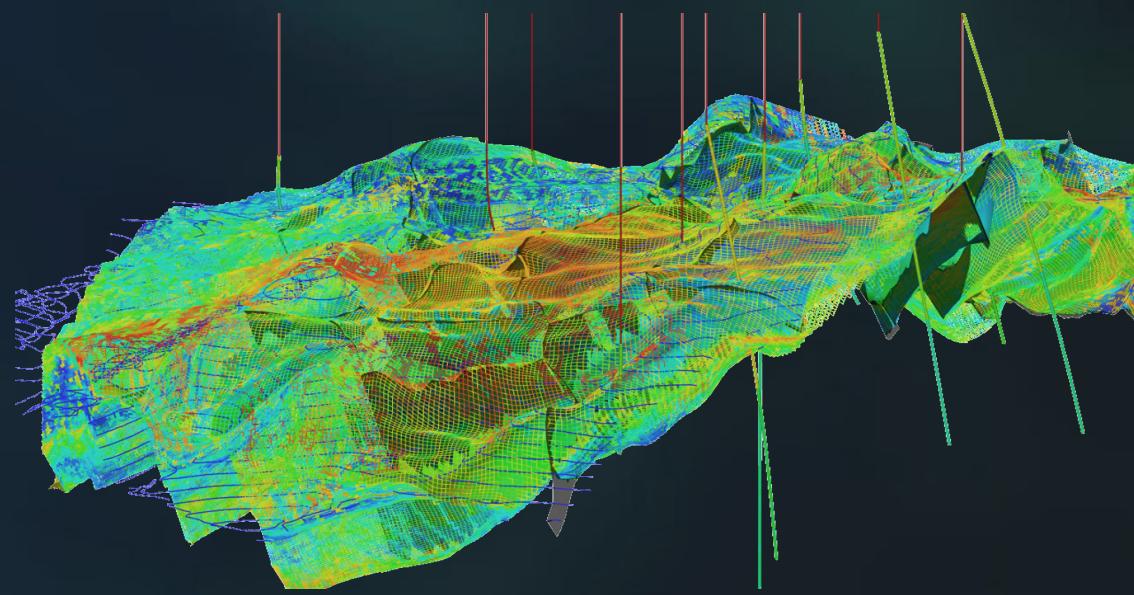
RESULTS



Time saving
Probabilistic production forecast
Improved understanding of uncertainty
Superior speed, scalability and ease-of-use

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COMPLETE STATIC MODELLING SOLUTION



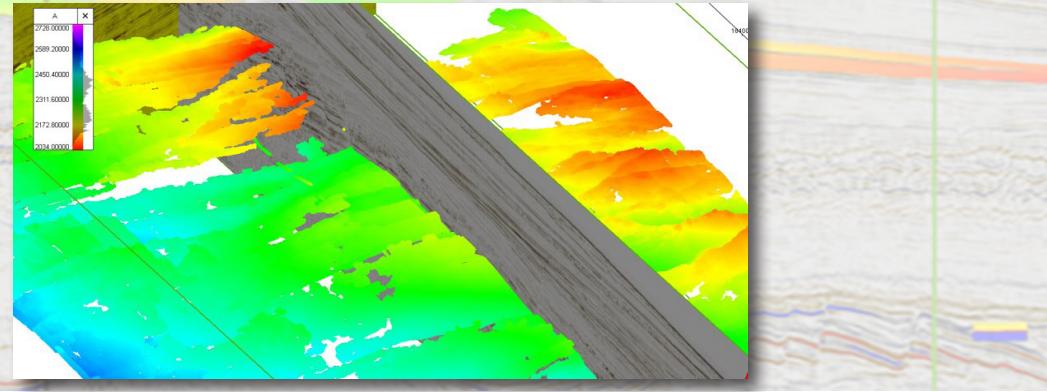
Integrated seismic to surface modelling in one technology
Improved efficiency, increased productivity
and better decision making

RFD
Rock Flow Dynamics

GEOPHYSICAL INTERPRETATION

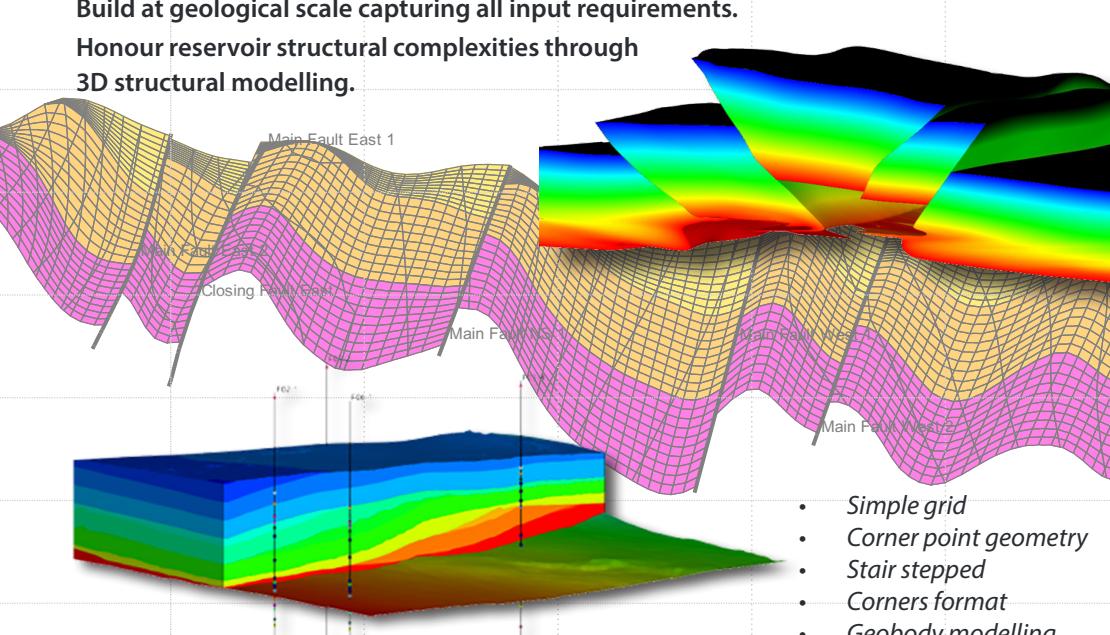
Enriched suite of geophysical tools enabling you to visualise and interpret geophysical data.

- Horizon and fault interpretation
- Seismic visualisation
- Attribute analysis
- Seismic resampling
- Domain conversion

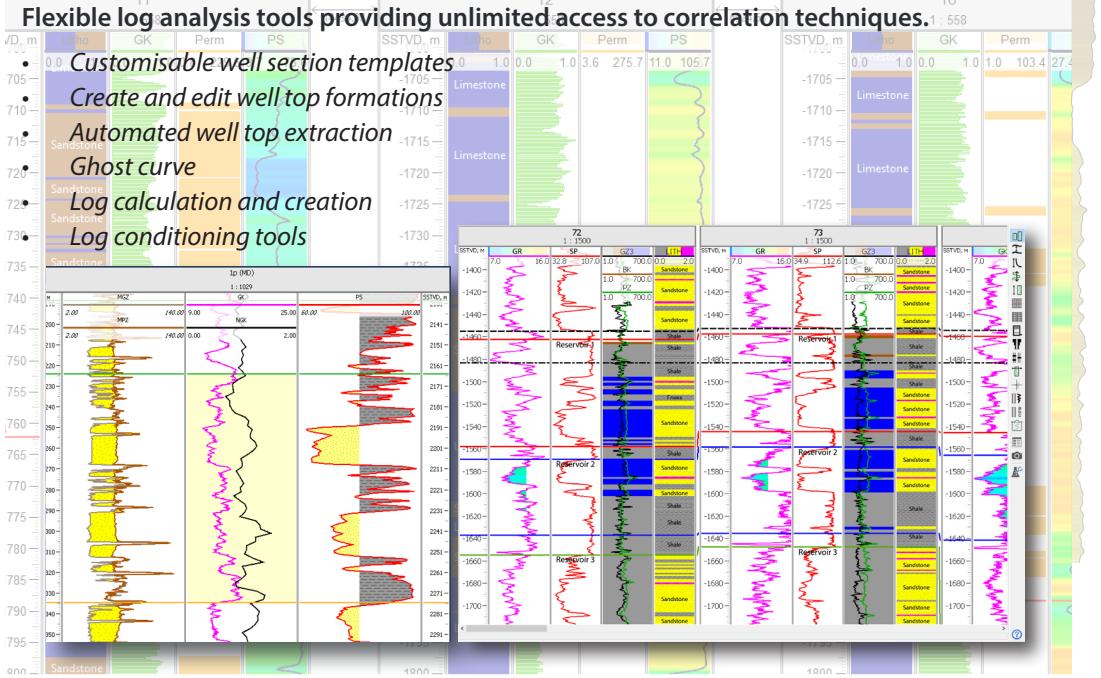


STRUCTURAL MODELLING

Build at geological scale capturing all input requirements.
Honour reservoir structural complexities through
3D structural modelling.



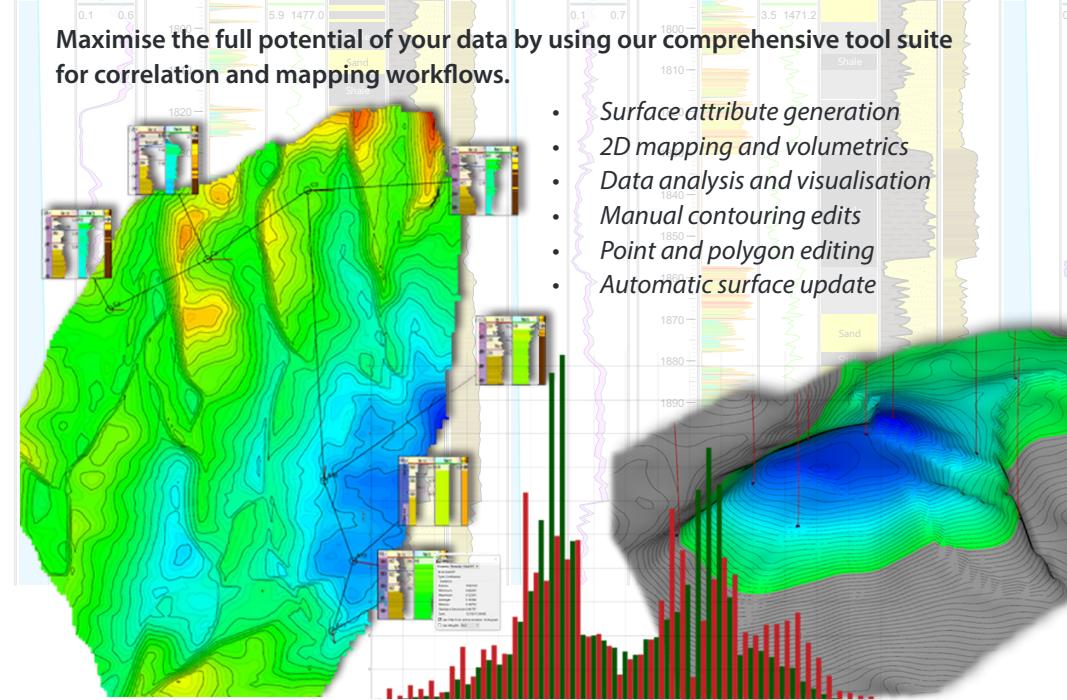
WELL CORRELATION



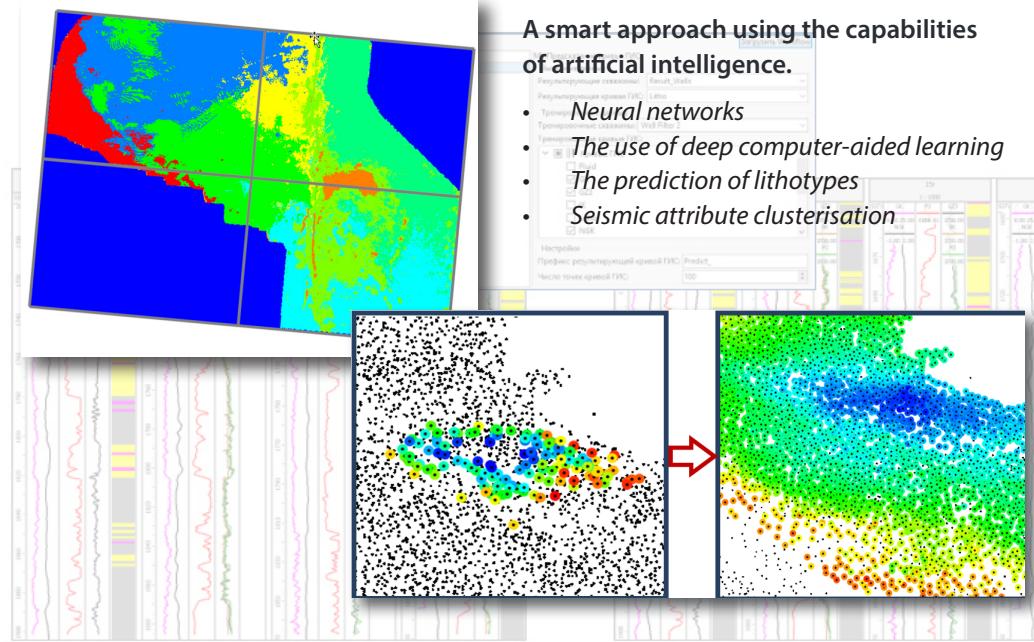
GEOLOGICAL INTERPRETATION

Maximise the full potential of your data by using our comprehensive tool suite for correlation and mapping workflows.

- Surface attribute generation
- 2D mapping and volumetrics
- Data analysis and visualisation
- Manual contouring edits
- Point and polygon editing
- Automatic surface update



ARTIFICIAL INTELLIGENCE



RESERVOIR MODELLING & FLUID IN PLACE

