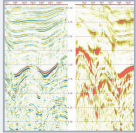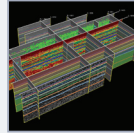# UNLOCKING INNOVATION—ADVANCING SUSTAINABILITY

Global energy companies trust the AspenTech® Subsurface Science & Engineering portfolio to solve the most complex exploration and production challenges while reducing geological risks and minimizing impact on the environment.
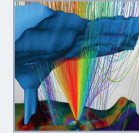

Aspen Echos™*

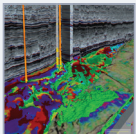An efficient and versatile solution for seismic processing and data analysis

Aspen GeoDepth™*

Reduced drilling risk through advanced velocity determination, 2D/3D velocity model building and seismic imaging in time and depth
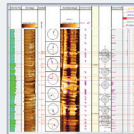
Aspen EarthStudy 360™*

A full 360 degrees of insight into the subsurface to extract unprecedented value from modern and legacy seismic data
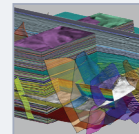
Aspen SeisEarth™*

A fully integrated, multi-survey solution for fast and accurate structural, stratigraphic and quantitative seismic interpretation
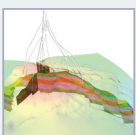
Aspen Geolog™*

The industry standard in formation evaluation and petrophysical analysis: multi-well, multi-user and multi-asset
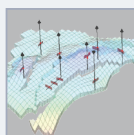
Aspen SKUA™*

Create geologic models that honor the actual structure and stratigraphy of the reservoir to maximize field development
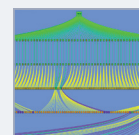
Aspen RMS™

A reservoir modeling solution that accelerates field development planning by providing multidisciplinary teams with a shared understanding of the reservoir

Aspen Tempest™

A comprehensive set of reservoir engineering and simulation tools for upscaling geologic models, visualizing results and predicting production uncertainty

Aspen METTE™

An efficient flow assurance/production optimization solution enabling flexible production performance, fast network simulation and optimal field flow

*Runs on the innovative, scalable Aspen Epos™ data management infrastructure.

All AspenTech SSE products are developed in alignment with the emerging requirements of the Open Subsurface Data Universe (OSDU™) Technical Standard, Version 1.0.

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