



A roadmap to the energy data future



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| <p>1</p> <p>Collecting actionable data</p> <p>Every drilling rig, seismic survey, IoT sensor, pump, and pipe produces data but sometimes that data is incomplete or inconsistent.</p> | <p>2</p> <p>Operational bottlenecks</p> <p>When every team has its own set of data, software, formats, locations, and languages, integration can be bottlenecked and siloed across diverse applications.</p> | <p>3</p> <p>Data security</p> <p>The mass of sensitive energy industry data, including exploration and production data, financial data, and personnel data, must be secure at any scale.</p> | <p>4</p> <p>Operational cost</p> <p>Maintaining custom implementations and interfaces is costly in terms of both change management and ongoing upkeep.</p> |
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Move ahead to the Enterprise Data Solution from SLB for subsurface

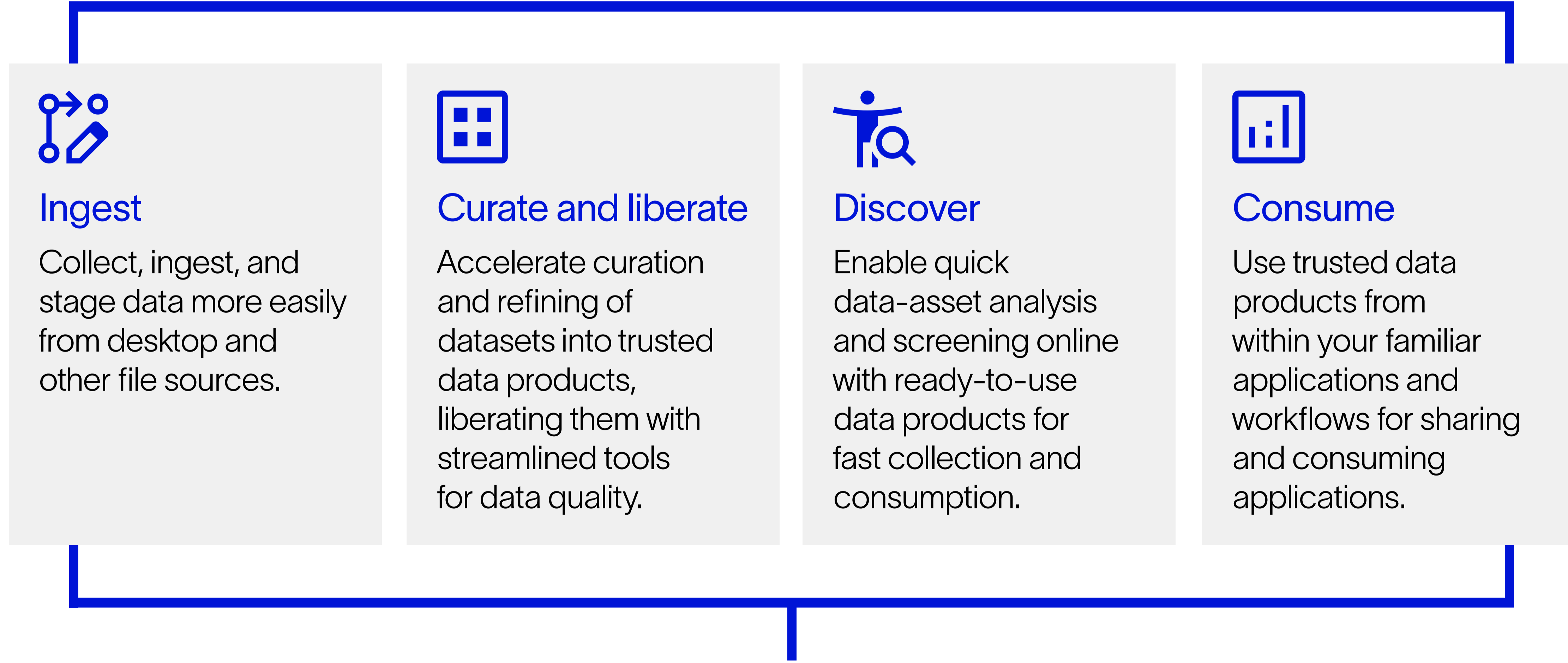
The Enterprise Data Solution from SLB for subsurface provides an open and extensible way of working with data. Deployed on top of Microsoft Azure Data Manager for Energy, it empowers organizations to:

- Deliver new services**
Create new value from data to enhance oil field services, create frictionless experiences, and deliver intelligent energy solutions.
- Empower your workforce**
Equip your workforce with the skills and tools to keep up with the needs of a fast-changing world.
- Optimize digital operations**
Leverage intelligent cloud and edge technology to extract more value from existing business processes.
- Reimagine energy**
Leverage data value more efficiently to accelerate the drive to new energy systems.

Fueled by the power of the OSDU™ Technical Standard

The OSDU™ Technical Standard is at the heart of Azure Data Manager for Energy.

Power up the four-phase process



Rely on a world-class partnership

SLB and Microsoft is the ideal combination to empower digital transformation in the energy industry. Together, we bring open, highly secure, enterprise-scale data management, and more, to the mission of net-zero—running on a fully managed, enterprise-grade cloud platform.

[Explore the expanding frontiers of energy data](#)

Be among the first to tap into the power of the Enterprise Data Solution from SLB.

[Find out more →](#)