

#### Accelerating AI adoption for the energy industry

Accelerate your digital workflows by working with Schlumberger specialists in domain science, data, and AI through the INNOVATION FACTORI network. Digital technology and expertise is on hand to drive the rapid development of your ideas and concepts into the perfect solution to your challenges—fully deployed at scale.

Create digital solutions for your specific needs:

- Overcome your workflow challenges
- Deployment on cloud, edge, or on-prem
- OSDU™ Data Platform compatible
- Increase teamwork and productivity
- Extract long-term value from data and Al

# INNOVATE AT SCALE.

#### Start small or go global

#### Innovation Workshops

Bespoke solutions deployed in one to two weeks.

- Collaborative team workshops
- Experience next-gen Al, ML, cloud, and IIoT solutions for energy
- Build digitally enhanced concepts to demonstrate value



... intense and very well executed...

Data Professional - European IOC

#### Innovation Projects

Build lasting solutions for your business

- Rapidly build and develop customized deployment-ready solutions
- Global insights to refine your planning and operations solutions
- From prototype to enterprise-scale deployments



...Schlumberger has embraced agile and modern developments, and it shows how they capitalize on the shared services to introduce innovation.

Data Professional – European IOC

#### **►** Innovation Co-development

Creating Al and digital solutions for the energy industry

- Co-invest and jointly develop industry-scale solutions
- Early access to the latest technology
- Expand your solutions



...very powerful technology that can help shape the digital future of the industry.

Digital Leader – European IOC

#### Schlumberger is with you at every step

As the world's leading provider of technology to the global energy industry, you can rely on Schlumberger to guide your digital transformation journey.



### **GLOBAL LOCATIONS**

## A global network of domain experts and data scientists at your fingertips

