SYNABI

Our software solution for Data Management

The path to successful Data Management with

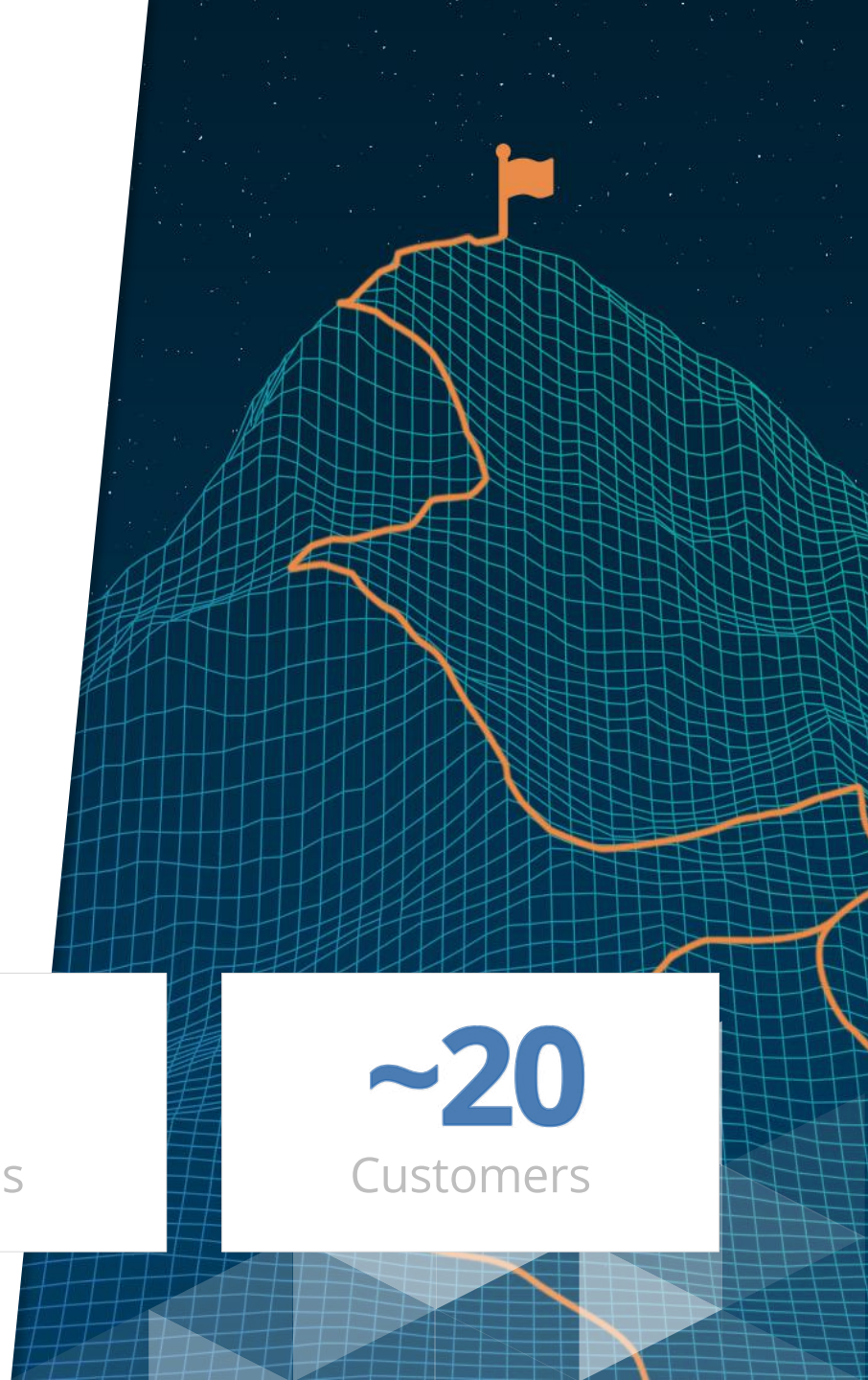
D-QUANTUM

D-QUANTUM, powered by Synabi Business Solutions GmbH © 2023

SYNABI

Synabi Business Solutions develops the D-QUANTUM data management tool and supports with individual consulting along the Data Management Journey.

An experienced team thereby accompanies the customers in the development and continuous improvement of data management in order to increase the value added from the data.



2016
Foundation

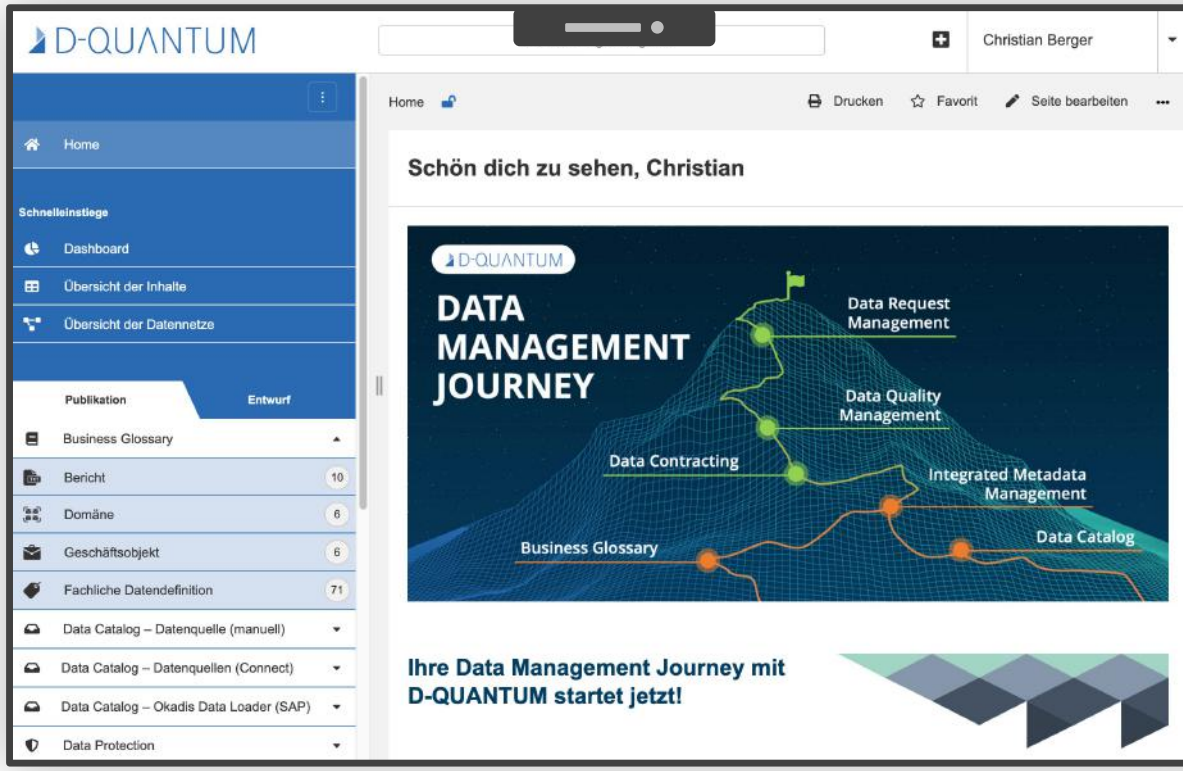
60+
Emloyees

2
Locations

~20
Customers

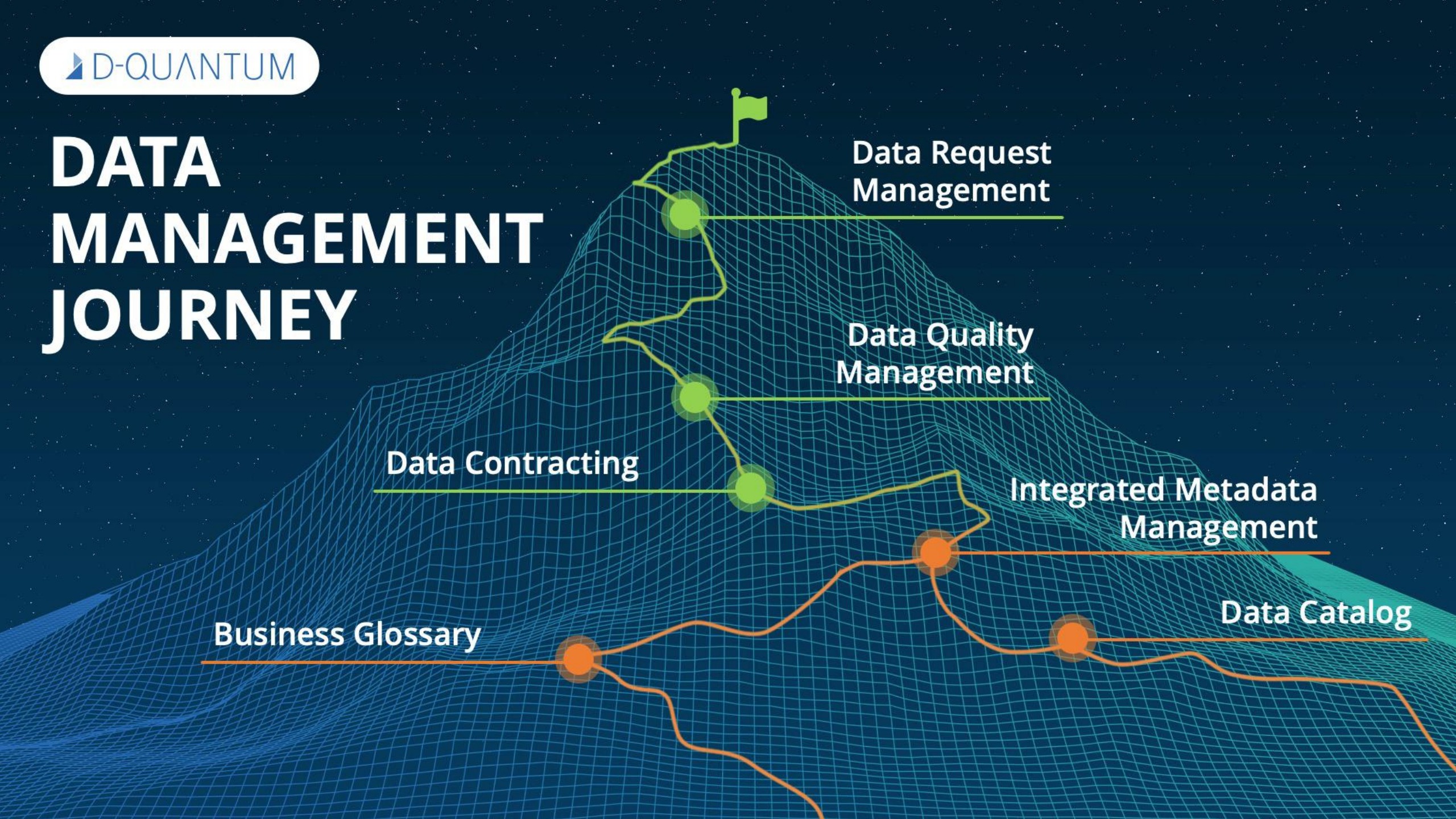
Metadata Management Tool

- D-QUANTUM is our **intuitively operable** and **flexibly configurable metadata management platform**.
- We support companies in the **capture, import, preparation and visualisation of their metadata**. Our focus is on the implementation of data governance projects.
- We have summarised the most important modules for the development of successful data management on the **Data Management Journey**.
- The **Business Glossary** and the **Data Catalog** are the basic modules and form the **foundation for successful data management**.



D-QUANTUM

DATA MANAGEMENT JOURNEY

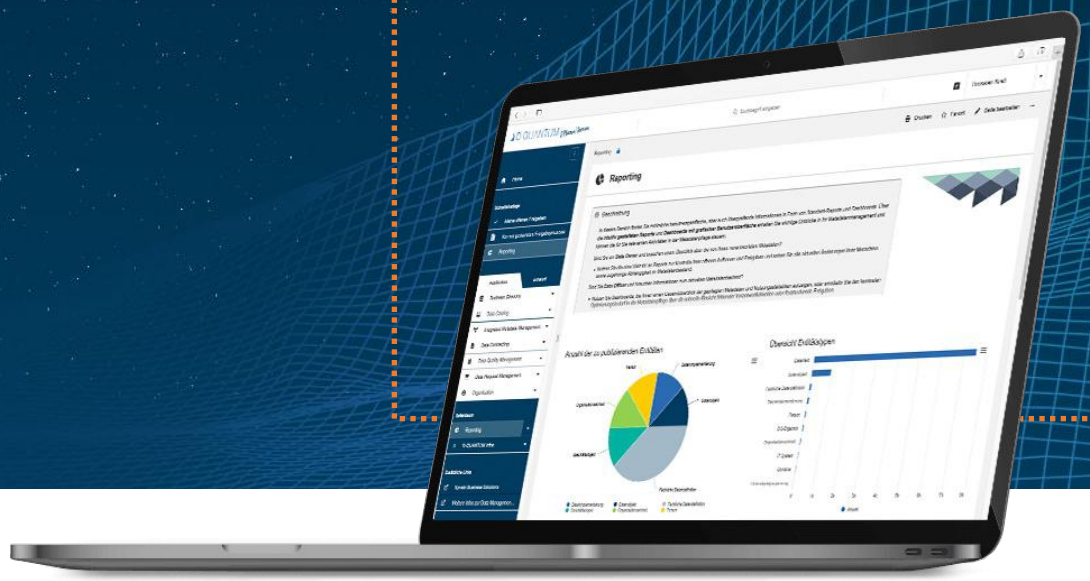


D-QUANTUM

Ready for immediate use

Our vision: We combine[3] the business[1] and technical[2] view on metadata.

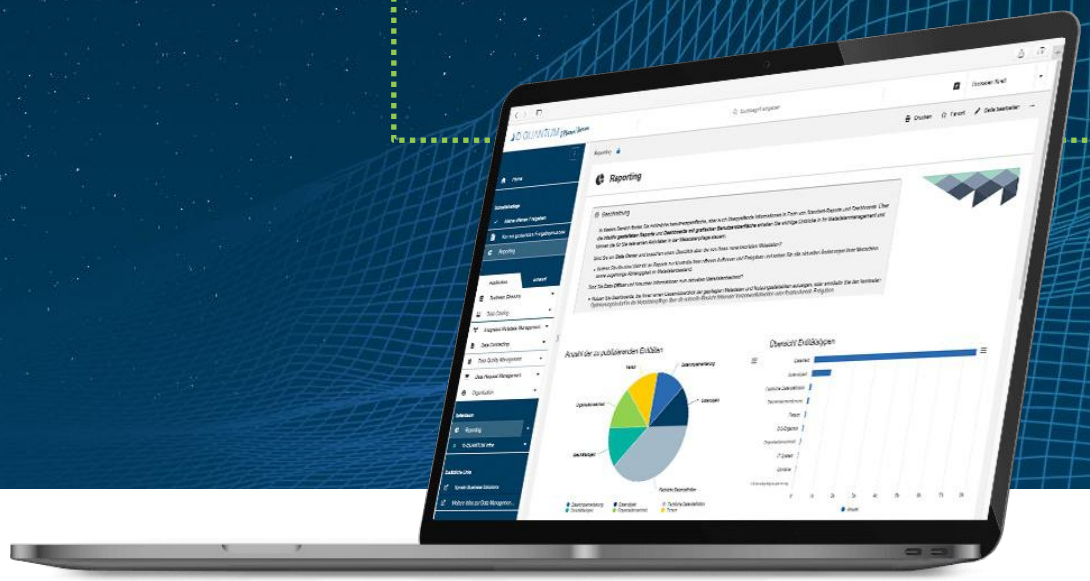
This is what D-QUANTUM can do

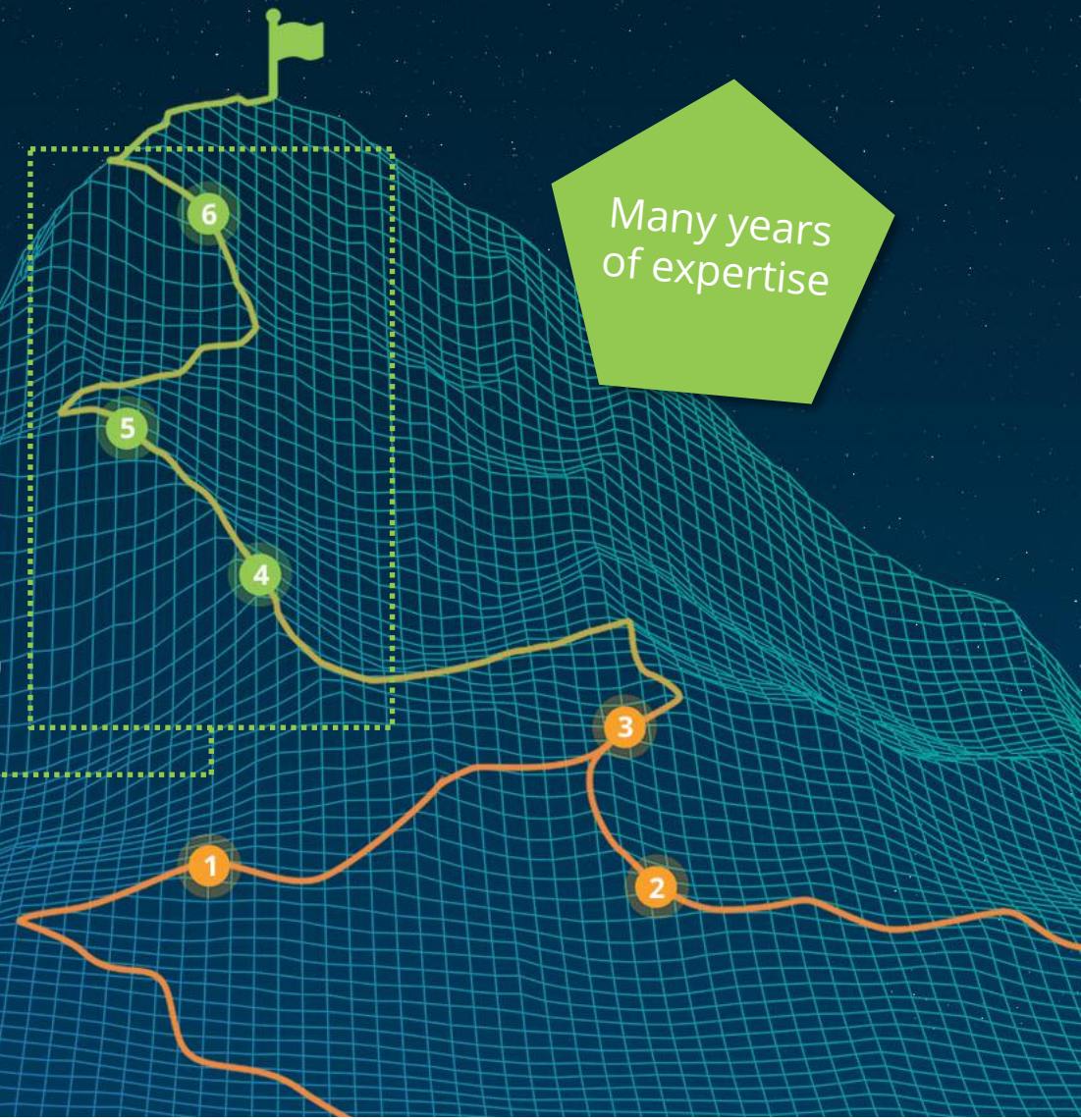


D-QUANTUM

Individual consulting approach

On this basis, add the other solutions:
Data Contracting[4], Data Quality Management[5] and Data Request Management[6].





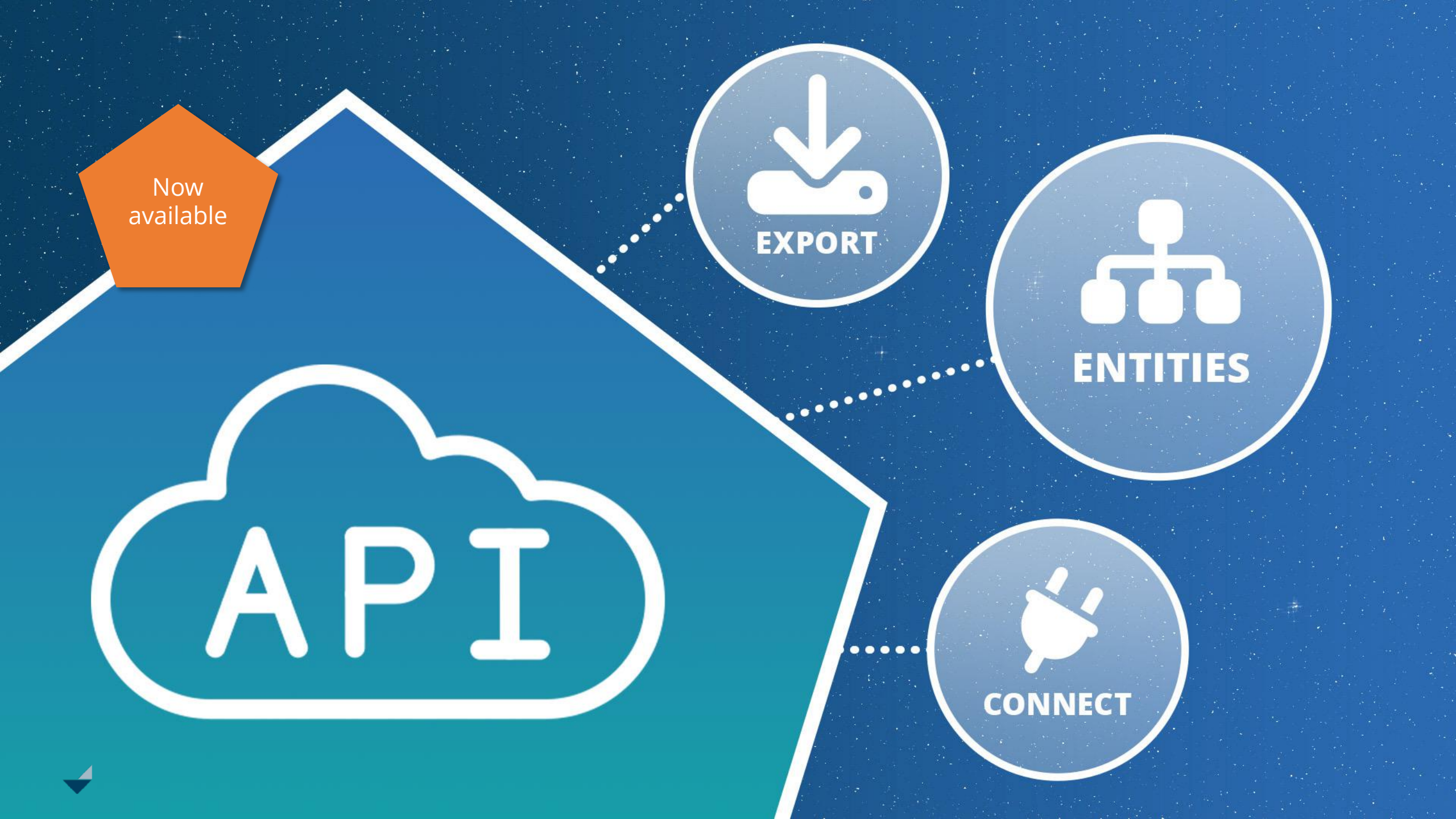
Many years of expertise

The fastest way to fill your **data catalog!**

Connect:

- data bases
- data warehouses
- big data technologies
- analytics-, BI- and reporting solutions

...and much more with D-QUANTUM Connect!


Now available
API
EXPORT
ENTITIES
CONNECT

Selection of our customers that already rely on D-QUANTUM

D-QUANTUM answers the questions of our customers

What data is available in my company and how is it used?

How can I identify technical dependencies in my data?

What are central interfaces and systems of my data landscape?

Click on videos now

Business Glossary

What is return of investment (ROI) and what are its components?

Data Catalog

How do you check the impact of deleting a table column?

Connectivity

How does the connection of data sources to D-QUANTUM work?