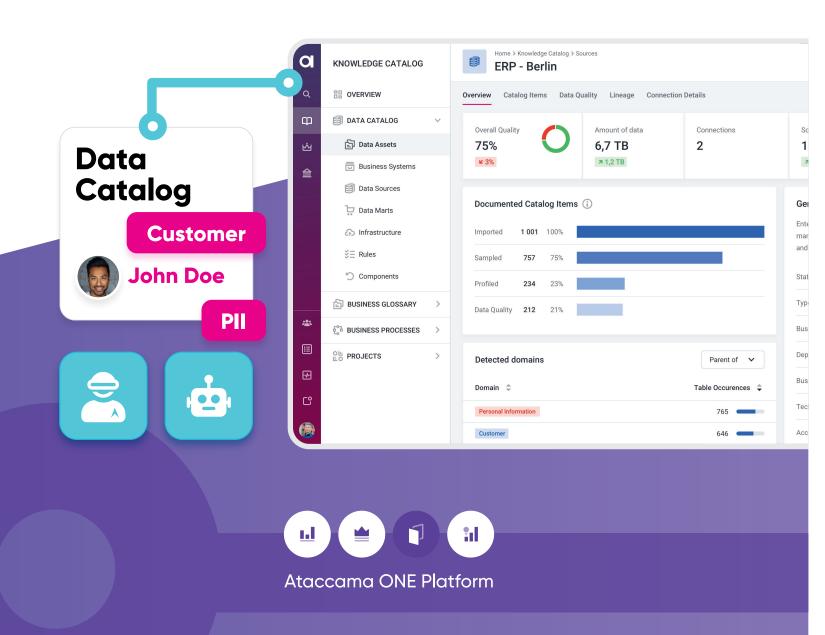


The first fully automated Data Catalog

Build and maintain a knowledge base of your data landscape effortlessly. Connect your data sources and let Al and automated algorithms do the rest.



A data catalog without the effort

We built the Ataccama Data Catalog to automate the tedious parts of data management so that you can do more with less.



Automated knowledge catalog

Our AI learns from your feedback and more accurately classifies any new data or newly connected data source.



Don't just catalog data—use it

Our data catalog is a central point for humans and machines to access data according to policies and permissions.



Integrated data quality

Your data constantly changes. Easily set up monitoring and cleansing, and detect anomalies automatically.

"Automating data governance including data catalog and policy enforcement are the two key objectives we are achieving through the implementation of the next generation of Ataccama ONE."

Miroslav Umlauf, Chief Data Officer, Avast

A data catalog ready for you



An accurate picture of your data landscape, no matter how complex, **always up to date and with minimal effort.**



Fully configurable, including workflow, permissions, and custom metadata.

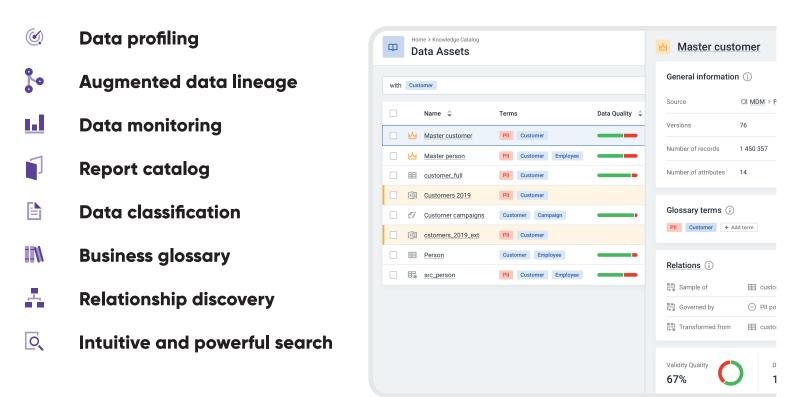


Runs in the cloud, on premises, or in a hybrid setup.



Extensive connectivity: catalog relational and NoSQL databases, data lakes, data warehouses, cloud storages, metastores, streams, and files.

Ensure data democratization, governance, and compliance



Connect all of your data sources

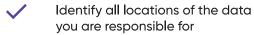


Bridge the gap between technical and business people

Ataccama Data Catalog packs versatility and ease of use that deliver benefits to everyone.



Data stewards



- Keep track of data domains and data quality
- Define data semantics in the business glossary



Business users

- Find the right data
- Understand the contents and quality of data
- Export data for further analysis



System owners

- Get reports about the state of data quality in your system
- Manage sensitive data through automated classification
- Understand the impact of data changes (data lineage)



Data engineers

- Create a catalog of data sources
- Build data pipelines by using metadata
- Investigate issues via data lineage

Trailblazers use Ataccama data catalog









Learn more at ataccama.com

