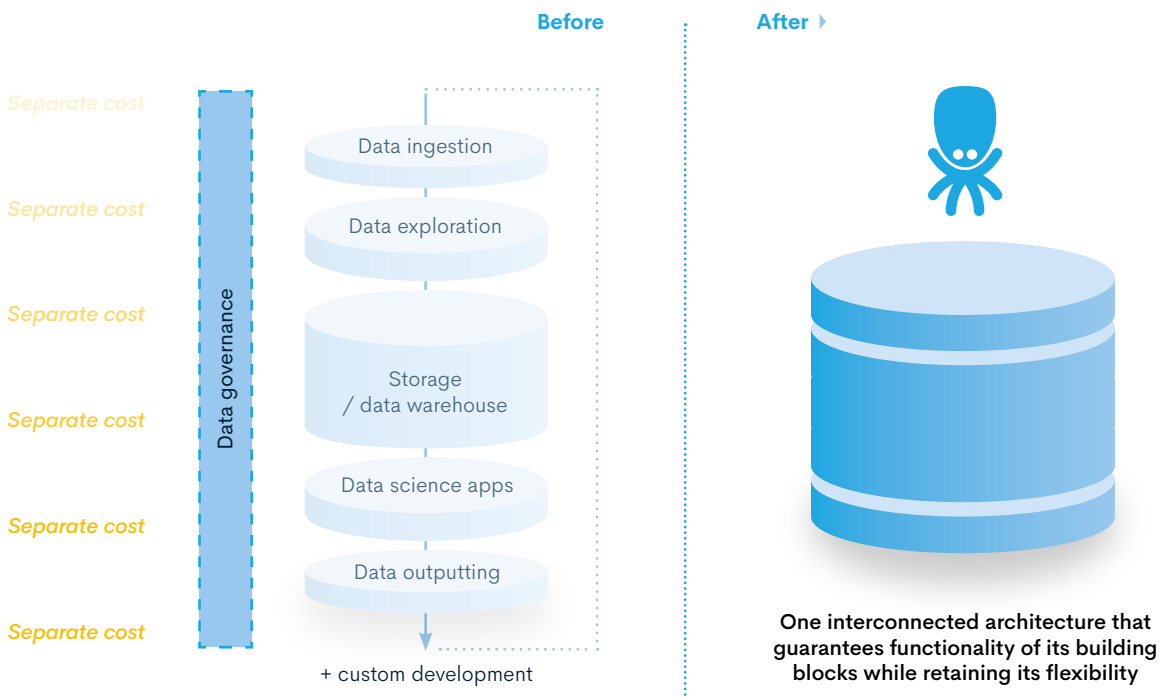# Keboola

Get immediate value from data by using data stack as a service

DATA OBSERVABILITY, GOVERNANCE, AND AUTOMATION AT AN ENTERPRISE-GRADE LEVEL FOR ALL INDUSTRIES. BUILD, DEPLOY, AND MANAGE YOUR ENTIRE DATA STACK WITH A SINGLE, UNIFIED TOOL.

The modern data stack is complex. Keboola isn't.

Time spent on governing, overseeing, and maintaining the modern data stack should be directed at getting value from data instead. Simply build and deploy to production ETL/ELT data pipelines in the cloud. We support SQL, Python, Julia, R, or Spark for all of your data transformation and modeling needs.

Before

After ▶

Separate cost

Separate cost

Separate cost

Separate cost

Separate cost

Separate cost

Data governance

Data ingestion

Data exploration

Storage / data warehouse

Data science apps

Data outputting

+ custom development

One interconnected architecture that guarantees functionality of its building blocks while retaining its flexibility

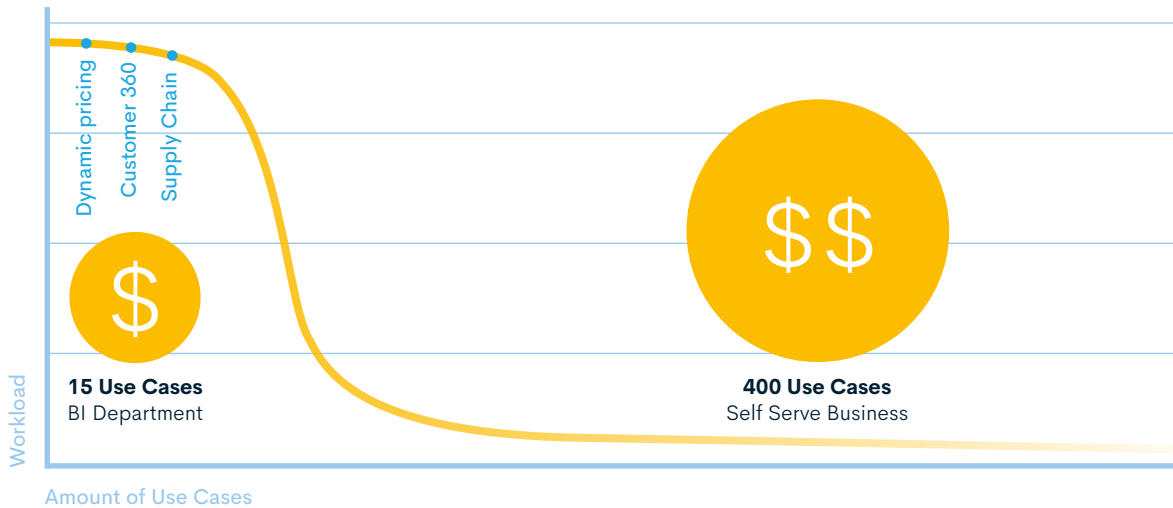## Bring together your scattered data with our out-of-the-box integrations

Pull and send data to and from your most commonly used tools, data warehouses, databases or visualization, and analytics software without the need for any API knowledge or script-writing. We have a library of more than 250 integrations for any use case! If we don't have a connector, our Generic Extractor can help.

Service all of your use cases and become truly data-driven

Break away from the standard and empower the whole organization to work on their own use cases. Easily automate any data pipeline – just set it up once and move on.

The value of long-tail data democratization

Dynamic pricing
Customer 360
Supply Chain

$

15 Use Cases
BI Department

$ $

400 Use Cases
Self Serve Business

Workload

Amount of Use Cases

Bolster your existing infrastructure

Are you already using dbt, Airflow, Spark, or another piece of the modern data stack puzzle? With Keboola, there's no need to replace your existing infrastructure. Keboola serves as a connecting layer for all of your favorite tools, making them even more powerful. Gain complete observability and detailed cost attribution.

Operate your data stack seamlessly.
Code or no code.

We're an API-first platform. You can build and maintain the whole business logic in code, use our user-friendly interface or do both. It's up to you!

Dev Branch
Updated 3 min ago

Data Cleanup
Scheduled Run in 2 hours