

Problem

Many **data** available

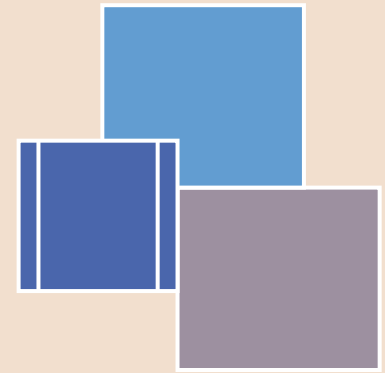
Many **statistical sources**

Many **formats**

No easy way exists to combine multiple sources

Manual compilations are the most frequent approach

Researchers, Analysts and Scientists are **losing time** and **focus**

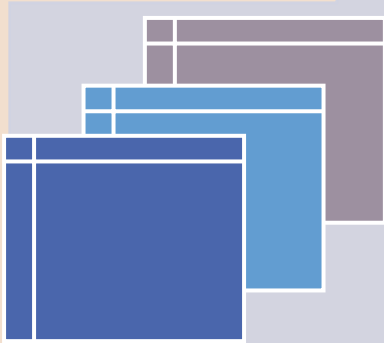


Solution

From mapping and classifying datasets

Over 600M tables done from [60 most trusted statistical sources](#) (Eurostat, ECB, IMF, WB, WTO, UN,...)

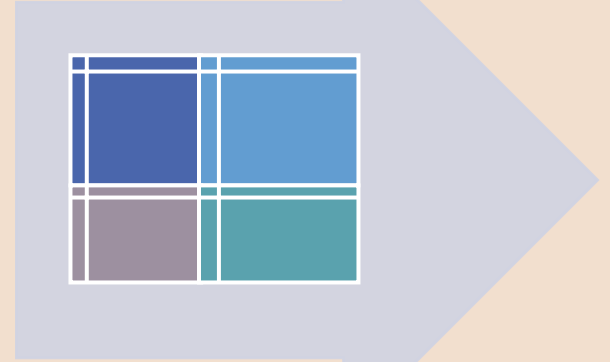
STRUCTURING



MERGING

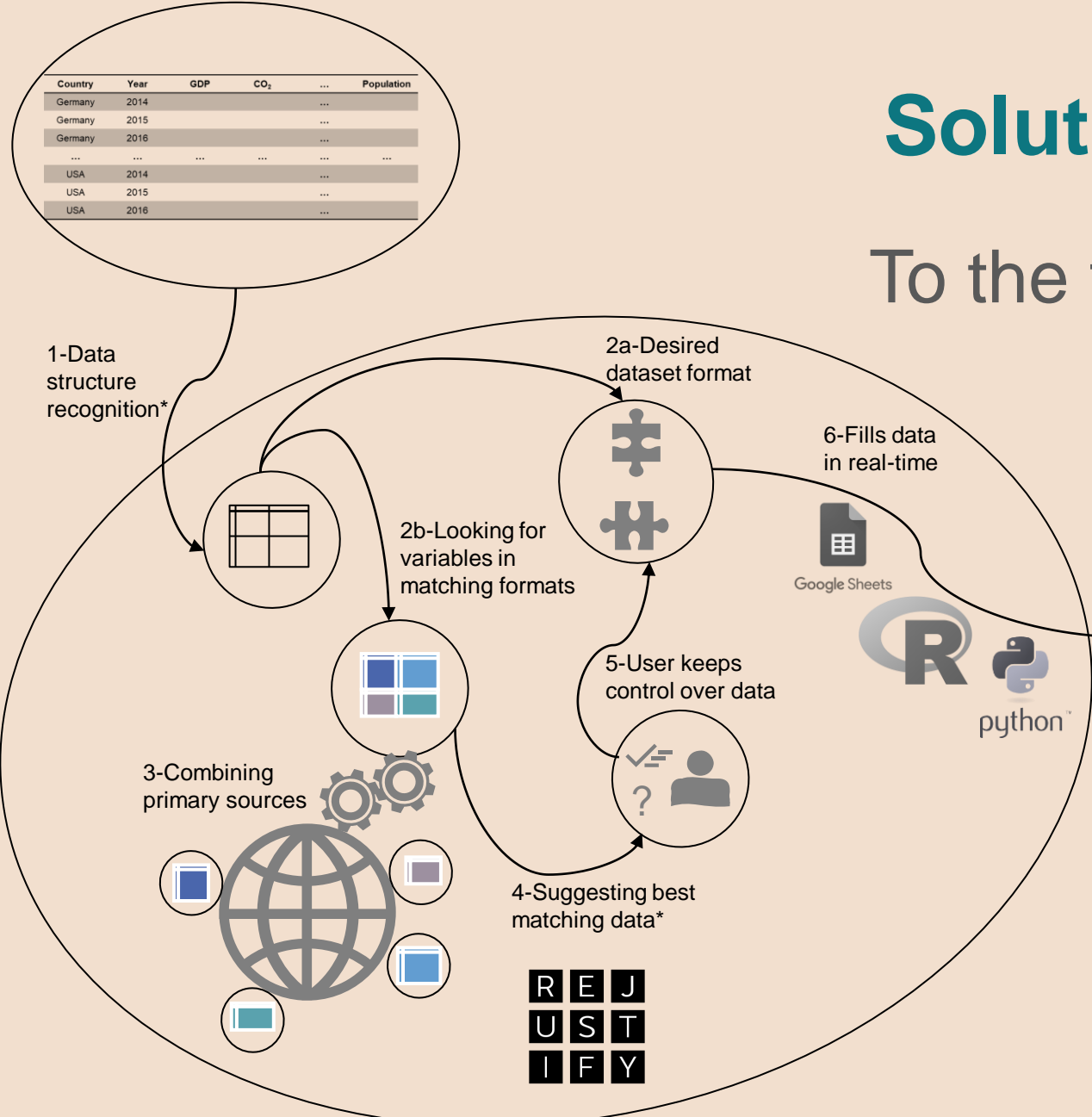


DATASETS
READILY AVAILABLE



Solution

To the first AI-enhanced* ETL tool



Country	Year	GDP	CO ₂	...	Population
Germany	2014	48,036	902,676	...	81,450,378
Germany	2015	41,160	906,752	...	81,787,411
Germany	2016	42,116	909,405	...	82,193,768
...
USA	2014	55,010	6,763,141	...	318,673,411
USA	2015	56,787	6,638,133	...	320,878,310
USA	2016	57,901	6,511,302	...	323,015,995

Value

TIME EFFICIENT

time spent today



time spent with rejustify



EASY

automatic data
recognition

SAFE

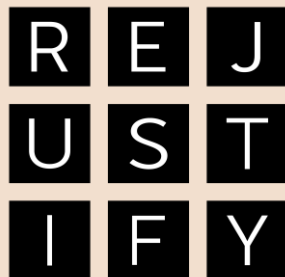
no manual
compilation
errors

Summary

- AI-driven data access solutions, cloud architecture, virtual data integrations
- Revolutionizing access to data, enabling switch from data-driven to hypothesis-driven
- Launched AI-enhanced extraction, transformation and loading (ETL) tool
- Helping Researchers, Financial Analysts and Data Scientists to find and merge statistical data from multiple primary sources in real-time, in desired formats, in few clicks
- Saves more than 75% of data set preparation time, prevents manual data compilation errors
- Mapped, structured and virtually integrated more than 600M data series from over [60 most trusted statistical sources worldwide](#) (Eurostat, ECB, IMF, WB, WTO, UN,...)

Gift Voucher

One-month Premium Account for Free



Use voucher code

RJFYWDK

Register at

rejustify.com

Leave us feedback at

celso@rejustify.com



QR Scan for
Tutorial [video](#)



QR Scan for
Demo [video](#)



rejustify.com