



How to implement agile data governance with a cloud-native data catalog

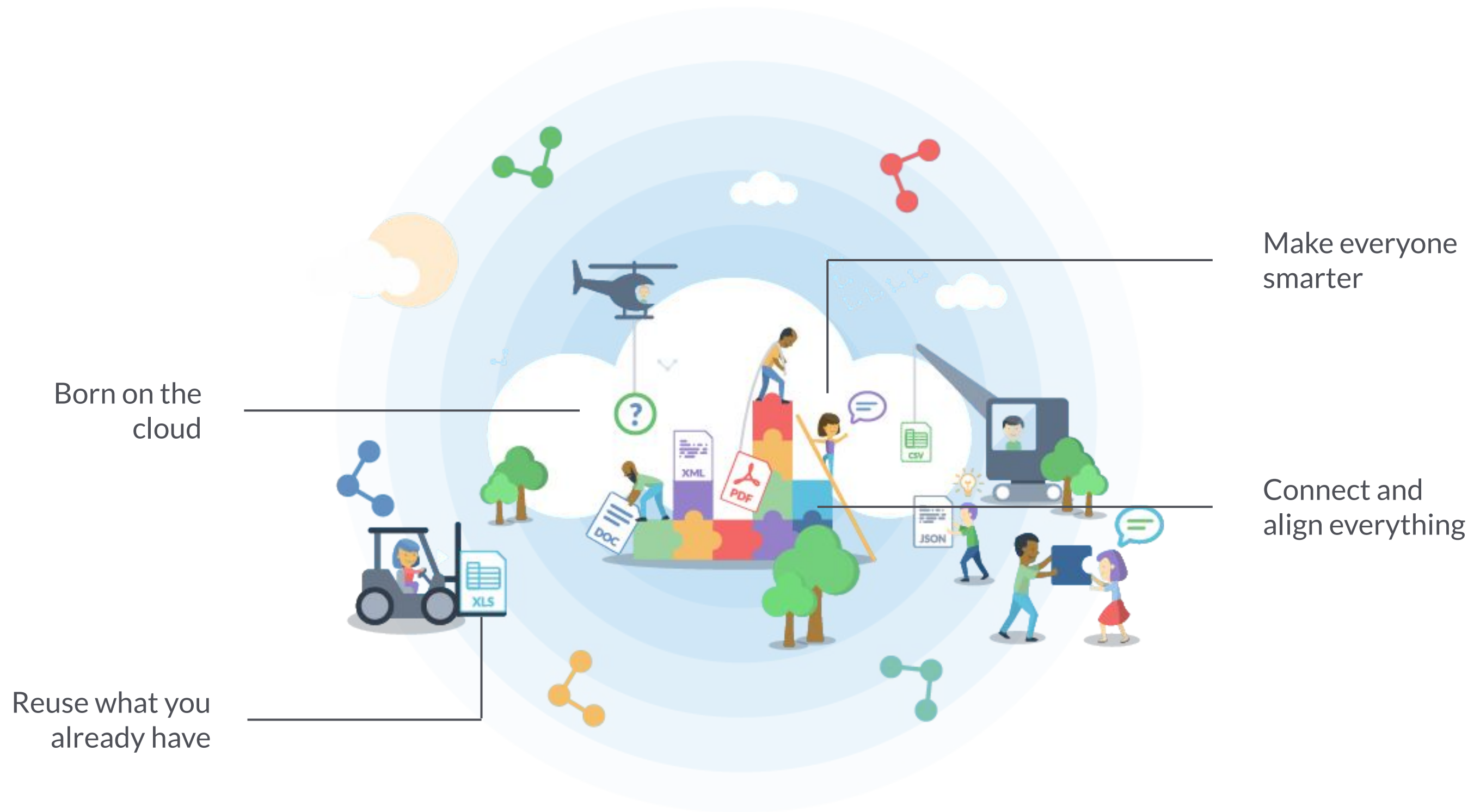


- **Cloud-native data catalog**, built on the knowledge graph
- Runs the world's largest open data catalog, which serves **more than a million users** and hosts more than 500,000 datasets with users from $\frac{2}{3}$ of the Fortune 500
- Top current product offering in the market (Forrester Research)

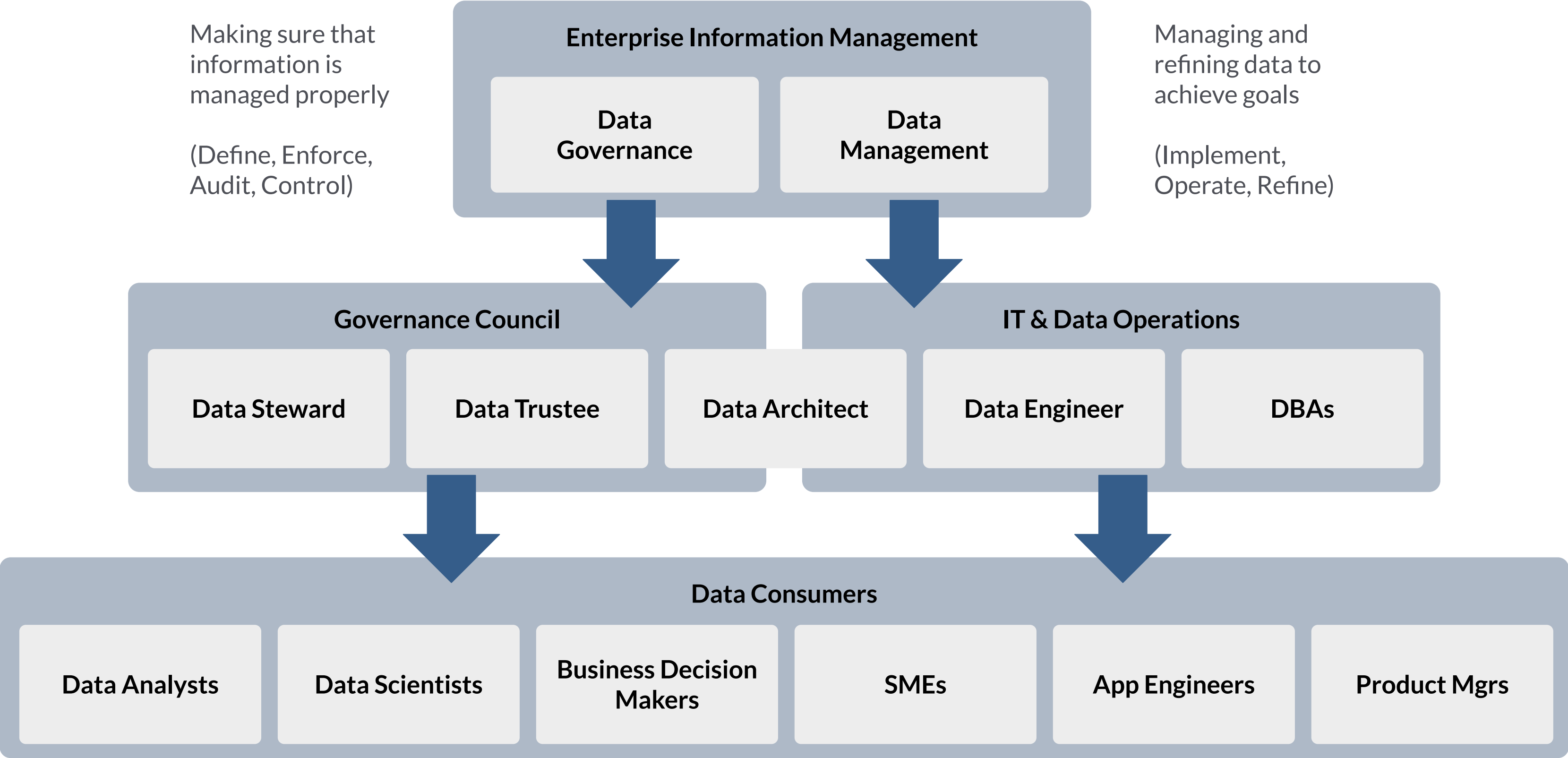


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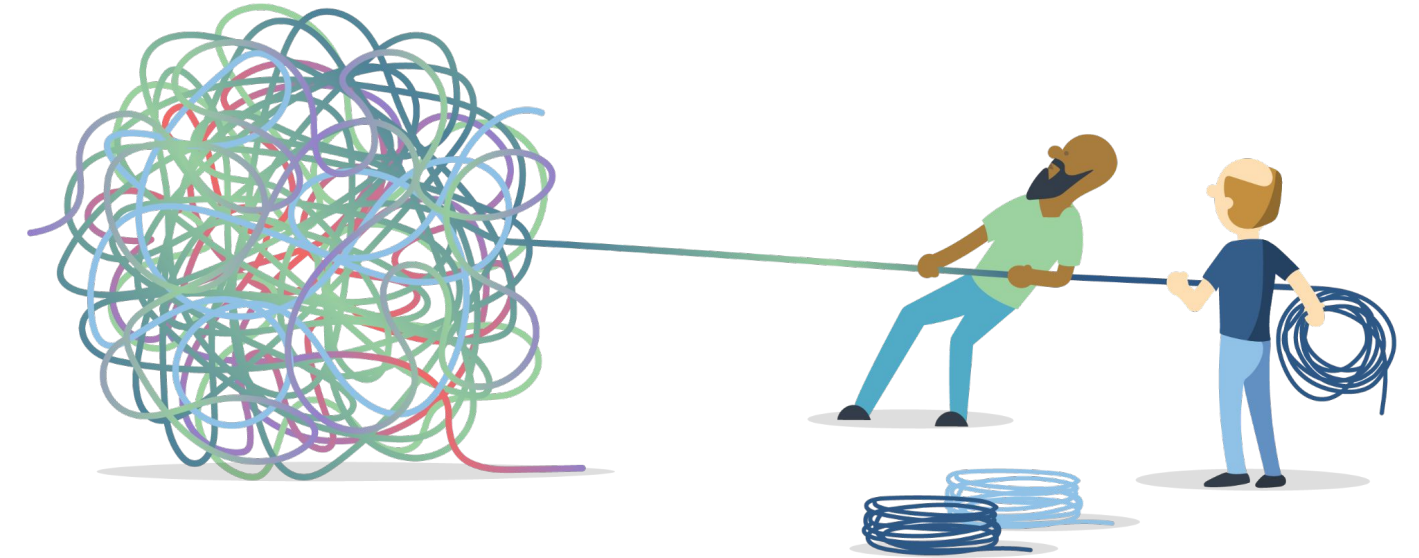


The traditional model



DATA GOVERNANCE

What is has been...



Risk avoidance and compliance

Top-down policies

Cumbersome processes

DATA GOVERNANCE

What it needs to be...



Rules of cooperation and collaboration

Process of data & analytics together

Capture knowledge in real-time

What is Agile Data Governance?



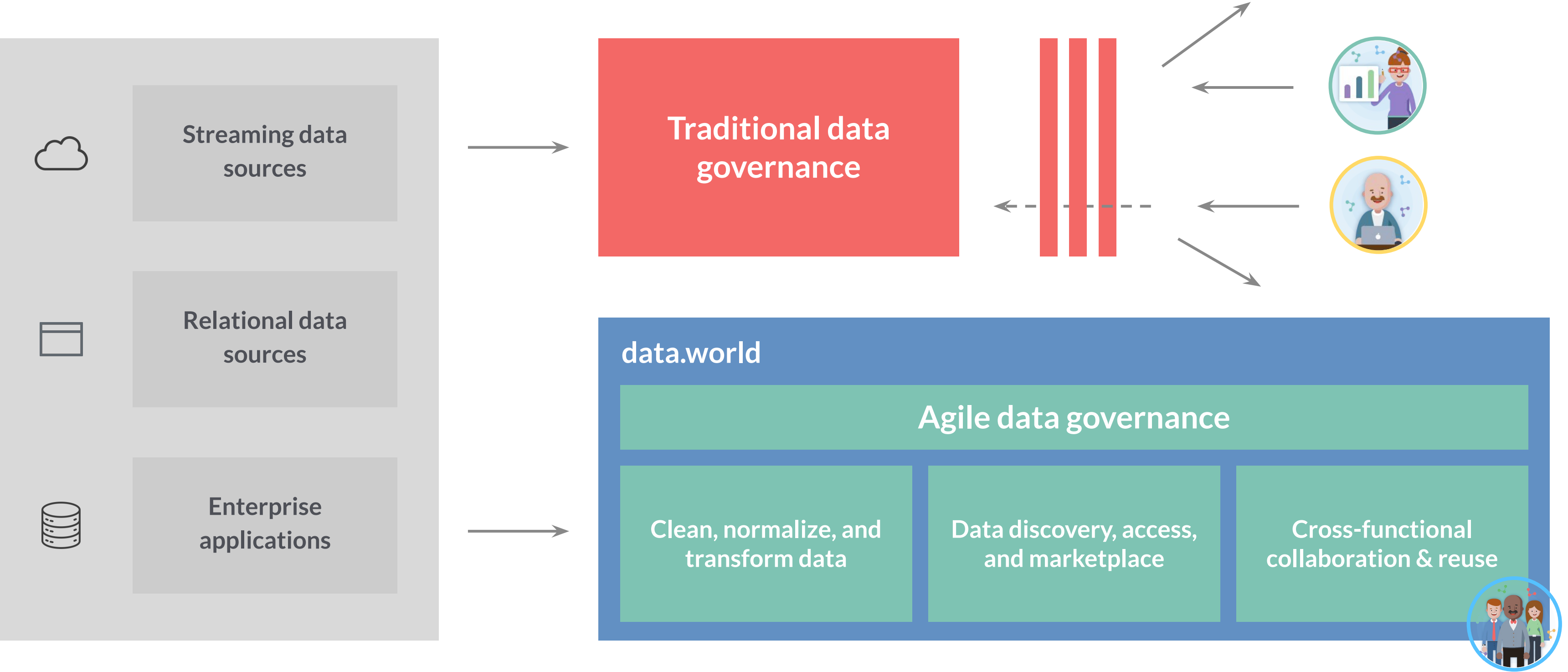
The process of creating and improving data assets by iteratively capturing knowledge as data producers and consumers work together so that everyone can benefit.

It adapts the deeply proven best practices of Agile and Open software development to data and analytics.

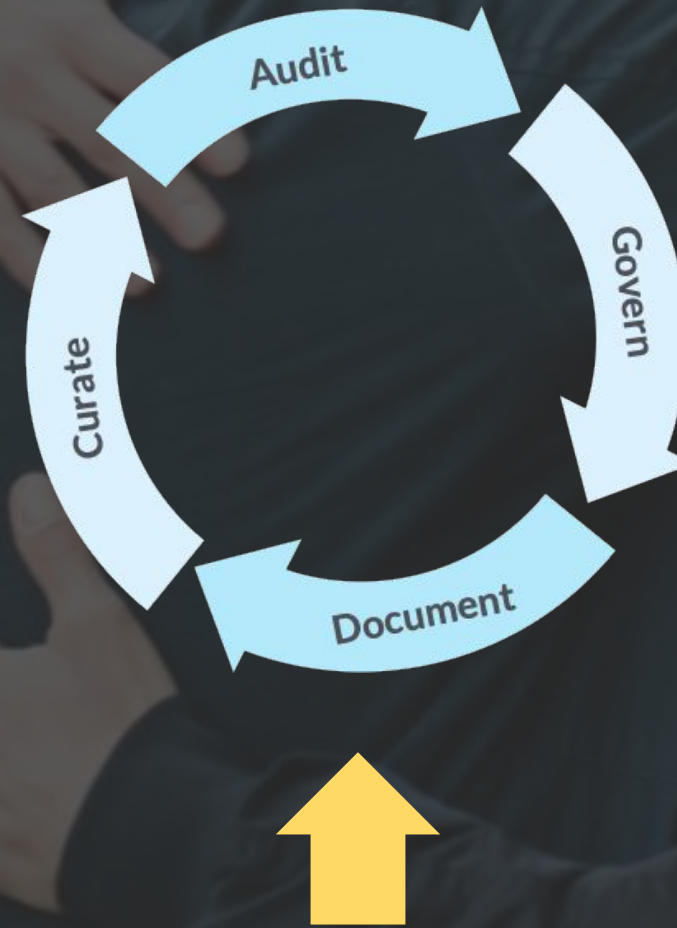


Rules of the road...

Accelerators, not barriers



Fast iterations of producers and consumers collaborating



Make this cycle faster
and more collaborative