Your data mesh journey with

◌◌ Data vision
Understand your current data journey, define a clear vision, and identify use cases and additional value

▦ Data mesh assessment
Understand your data architecture and organizational structure; align it with data mesh roles and responsibilities

⚙ Data mesh design
Design your future data architecture and align it with your existing data platform components

⚠ Change journey
Adapt roles from centralized to decentralized teams and communicate them effectively within your organization

☑ Data mesh implementation
Build the necessary data mesh platform features and create a set of data products

Contact us to unleash the full potential of your data!

data_mesh@t-systems.com

Editor

T··Systems Let's power
higher performance

Unlock the power of data

Transform your data management with data mesh

T··Systems Let's power
higher performance

Revolutionizing data management

Data mesh is a revolutionary approach to data management that empowers organizations to effectively leverage their data assets.

Data mesh emphasizes decentralized ownership and domain-oriented thinking, enabling domain experts to take responsibility for their own data.

Do these challenges sound familiar to you?

**Bottleneck** in the centralized data team with low business understanding

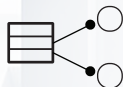**Limited data analysis** and difficulty in tracking the origin of data

Long processes and **lack of flexibility** through top-down governance

High maintenance efforts and **difficult integration** of platforms and tools

Organizationally

Technically

Operationally

Architecturally

Accelerated time-to-insights and increased **scalability** through decentralized structure and domain knowledge
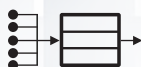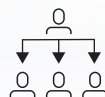
Data is treated as a product to enhance its **value, visibility, and quality**
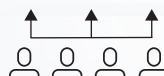
Domain teams manage their own processes according to their needs
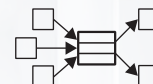
Future-proof data architecture enhanced through integrated **self-service platform**

We plan, build, and run your future data landscape – tailored to your needs.