

January News | Data mesh in 2023 and beyond | Decentralization democratizes data | Data as a Product

DATA MESH IN 2023 AND BEYOND

🔹 Data mesh adoption will grow, driven by the framework of treating **data as an asset** and democratizing access to enterprise data.
[**Suresh Sethuramaswamy, Forbes Councils Member**, December 15, 2022].

As firms mature and accelerate digital and AI investments, they will focus more on "business value-driven **data product** creation."
[**Michele Goetz**, VP, Principal Analyst at **Forrester**]

"The future of cloud adoption relies on a migration to a data mesh architecture… In 2023, we will see more companies electing to implement data mesh in order to drive cloud adoption and avoid disturbances to application performance."
[**Madalina Tanasie, CTO**, Collibra – Data Management Solutions Review.]

Data Mesh: How decentralization democratizes data use across the enterprise

(you can enable subtitles in your language directly in Youtube – check settings)

– **Fabrice Henry**, Managing Partner, **Artefact**

– **Johan Picard**, Data Analytics Practice Lead, EMEA, **Google**

– **Jean-Noel Lucas**, Chief Data Governance Officer, **L'Oréal**

– **Brice Miranda**, Data, AI & Automation Deputy, **Orange**

– **Jean Christophe Brun**, President-Founder,

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Key takeaways from this article

– How data mesh can eliminate the data expert bottleneck

– How data can be democratized at scale across the enterprise

– How use cases can be successfully industrialized

Data Mesh: The path to data decentralization

In this article

In this article

– What is Data Mesh? How is it different from a data lake?

– What is meant by “data as a product”?

– What are the benefits for businesses?

– What are the challenges to Data Mesh adoption?

– When is a company ready to adopt a Data Mesh strategy?

– What kinds of companies are successfully deploying Data Mesh?

Data Mesh: Principles, promises and realities of a decentralized data management model

Watch

The workshop explored three subjects

1. What is the business value of a product/mesh approach?
2. How can companies achieve success with their deployment approach?
3. What technology stack should companies adopt?

Data Mesh: The role of domains in a “Data as a Product” approach

In this article

Key business values of the data as a product approach:

In this article

Organizational prerequisites for implementing data as a product:

– Clear policies and coordination between domain teams must be

established to ensure that data is being used and managed consistently.

– Strong data governance and quality control are needed to ensure that data is of sufficient quality and trustworthiness to be used as a product.

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