



Berlin | November 3, 2026

High-Level Stakeholder Dialogue

Trusted data sharing as enabler of industrial AI, value and growth

The next chapter of data spaces will be written by leaders who move from sharing data to solving with it: powering industrial AI, unlocking new economic value and enabling data-driven innovation across companies and borders.

Ten years in, **the foundations are built**. Architecture, open standards and live deployments prove organizations can share data across boundaries while keeping control over it. The question is no longer whether it works, but what it is for and how to scale it.

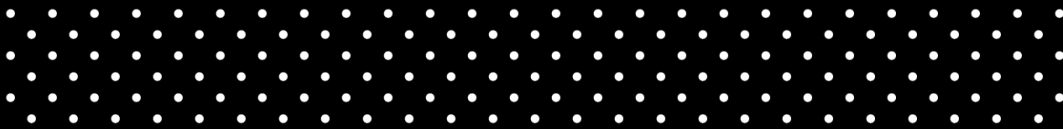
The next step is not more technology. Broad **adoption now depends on governance, sustainable financing and political will**, turning attention and corporate strategy into standards, funding and onboarding, so that data spaces become the trusted foundation for AI and value creation across industries.

IDSA's High-Level Stakeholder Dialogue on November 3, 2026, is an exclusive, closed-door gathering in Berlin for executive decision-makers from four continents. It is **designed for leadership and concrete commitments**, not speeches.

Data Spaces Decade Forum

A decade of pioneering, a future of impact

The day concludes with a reception: the Data Space Decade Forum celebrates ten years of data spaces. Companions of the movement take the stage with milestone pitches that connect past achievements with future opportunities, showing how solutions enable companies of all sizes to participate in data spaces and accelerate their adoption in real-world applications.



Your role, your value

>>> **Telecommunications providers**

carry the connectivity trusted data sharing depends on, from cross-border data flows to shared infrastructure.

>>> **Cloud service providers**

offer the sovereign infrastructure data spaces run on, from hosting to compliance at enterprise scale.

>>> **AI & data infrastructure providers**

turn trusted data into governed, usable AI, from model training to provenance tracking.

>>> **Industrial & manufacturing organizations**

apply shared data across compliance and supply chains, from Battery Passport to ESPR reporting.

>>> **Systems integrators & consultancies**

implement trusted data solutions once, then deploy them across clients and border.

>>> **Global technology & software providers**

build the infrastructure trusted data sharing runs on, bringing interoperability, standards and legal compliance to a scale few others in the room operate at.



Program outline

- 12:30 Warm welcomes and light lunch
- 13:30 **Moderated statements**
How trusted data sharing powers industrial AI, unlocks new economic value, enables data-driven innovation across companies and borders
- 15:00 Break and informal exchange
- 15:30 **Data space testimonials**
Various perspectives on how data spaces laid the foundation for today's impact
- 16:15 **Open discussion** among all participants, committing to the shared agenda that IDSA and its community are driving forward
- 17:00 Time to let the day's insights settle
- 18:00 **Longtime friends**
Connecting past achievements with future opportunities – a reception celebrating ten years of data spaces
- 19:00 Flying dinner honoring a decade of collaboration, innovation and progress



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www.internationaldataspaces.org/high-level-event

