

Agenda

Data Spaces Kickstart Event

Industrial data spaces – just one click

Date/Time: **March 12th, 2026**
10:00 – 16:30 CET

Location: **IDTA, Frankfurt am Main, Germany**

Participation **First-come first-serve, priority for members of**

- IDTA
- IDSA
- Partners of Fraunhofer IESE

Registration: [Registration Link](#)

10:00 Registration

10:00 Welcome and opening

Christian Mosch (IDTA), Lars Nagel (IDSA) and Thomas Kuhn (Fraunhofer IESE)

10:15 Building up dataspaces with MX-Ports

Roland Rosen (Siemens)

10:45 Furniture-X - The dataspace for the furniture industry

Klaus Bröhl (Integrated Worlds)

11:15 Coffee Break

11:45 Collaboration in value chains – Applying data spaces in the semiconductor industry

Haris Avgoustinos (EXPO21XX)

12:15 Gartner's hype cycle for manufacturing data spaces

Bettina Tratz-Ryan (Gartner Group)

12:45 Professional Data Space Service Applications

Marco Jacob (Computacenter), René-Pascal Fischer (Roche), Jürgen Hamm (NetApp)

13:15 Lunch Break

14:15 Beginning of the Workshop Tracks: “Benefits of a data spaces”**For Decision Maker (3 x 30 min)**

- 1. Supply Chain**
Niklas Midolo (Cofinity-X)
- 2. Machine – AAS Integration**
David Sonnenberg (Sick)
- 3. AI – Agentic AI**
Malte Gasseling (Think-IT)

For Developer (3 x 30 min)

- 1. Asset Data Exchange Hub**
Sandeep Rudra (IDTA)
Alaettin Dogan (Neoception)
- 2. The Data Space Protocol**
Anil Turkmayali (IDSA)
Markus Spiekermann (Huawei)
- 3. AAS Dataspace for Everbody**
Frank Schnicke (Fraunhofer IESE)
René-Pascal Fischer (Roche)

15:45 Coffee Break**16:15 How does it all fit together – Conclusion of the Event**

Christian Mosch (IDTA), Lars Nagel (IDSA) and Thomas Kuhn (Fraunhofer IESE)

16:30 End of the Data Spaces Kickstart Event