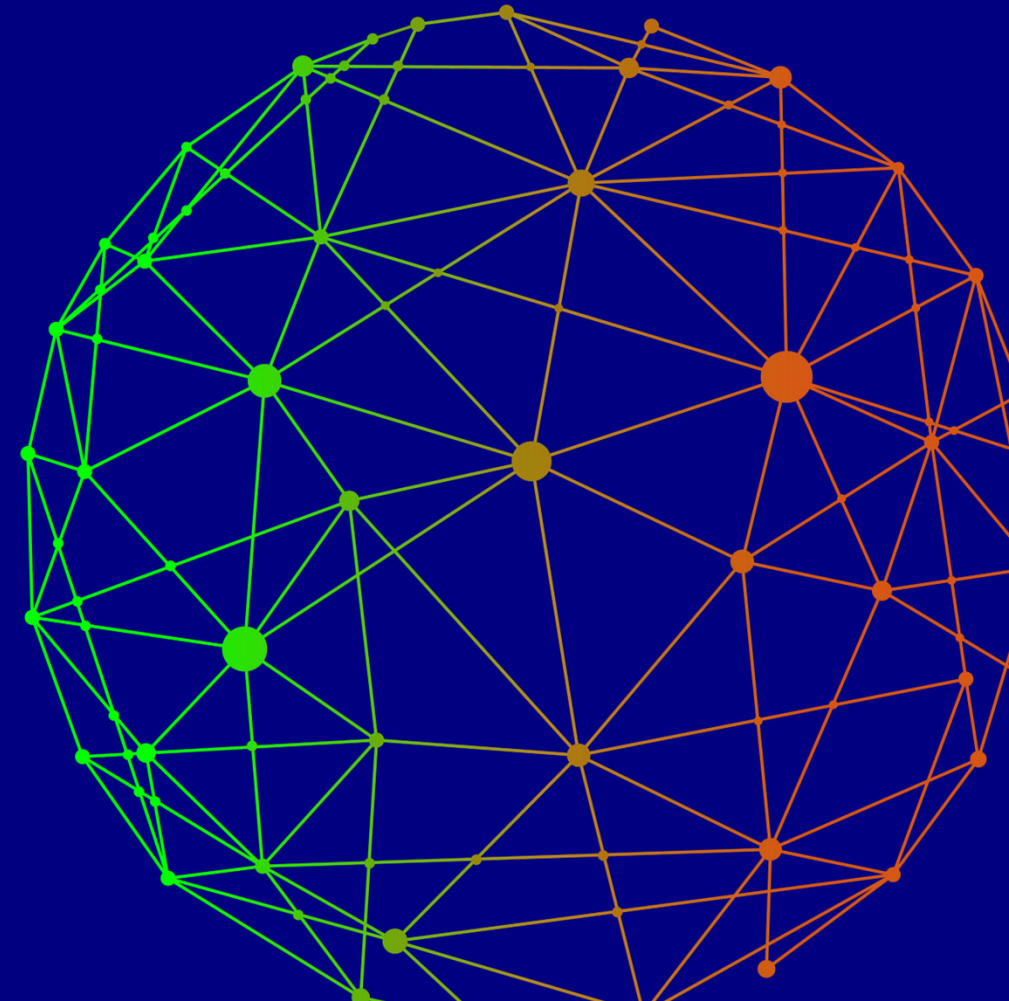


Data Spaces Symposium

Share data. Unlock value. Boost impact.

11 & 12 March 2025

Hilton | Warsaw



DSBA



DATA SPACES
SUPPORT CENTRE

Share data. Unlock value. Boost impact.

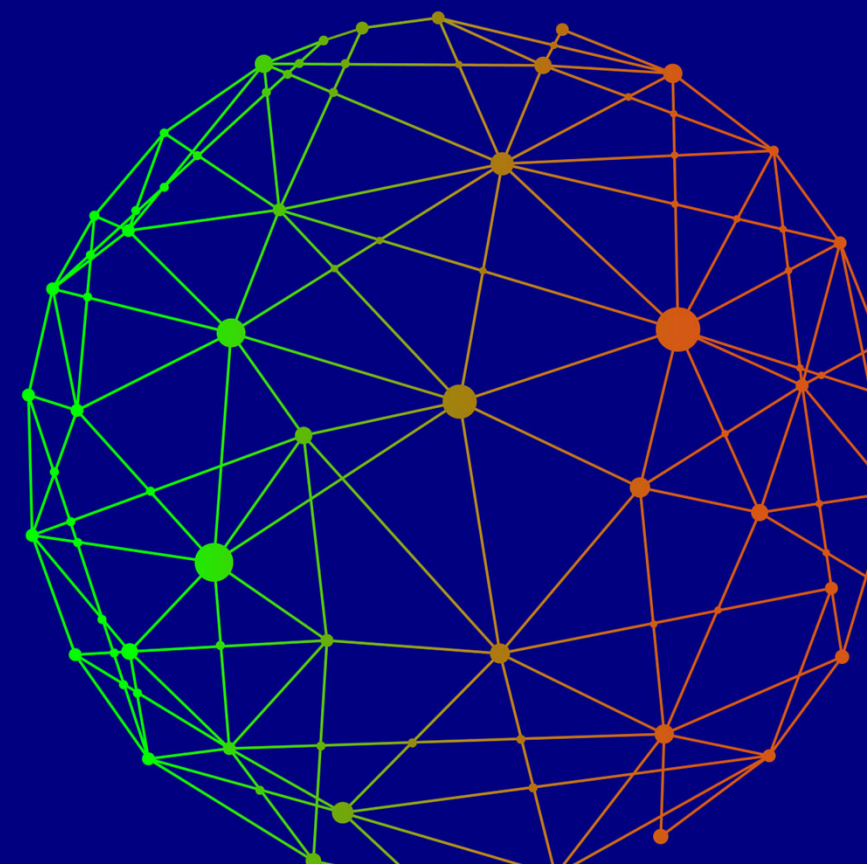
The **Data Spaces Symposium** is the premier global event dedicated to the future of data spaces, bringing together the brightest minds, leading innovators, and pioneering organizations to shape a connected, data-driven world.

After the incredible success of The Hague and Frankfurt, the Data Spaces Support Centre and the Data Spaces Business Alliance are proud to host the 2025 edition in Warsaw, which will take place – embedded in the Polish ICT Week – on 11 & 12 March.

This year, we are taking things to the next level with cutting-edge insights, market-ready solutions, and transformative discussions that will redefine how we create and operate data spaces across industries and continents.

 www.data-spaces-symposium.eu

 Hilton | Grzybowska 63, 00-844 Warsaw | Poland



Share data. Unlock value. Boost impact.

The **Data Spaces Symposium** will ultimately showcase how data spaces

- unfold economic value & accelerate innovation in every domain
- enable AI for everyone's benefit
- grow everywhere in the world and connect economies across continents
- are made interoperable and standardized to connect everything
- Every data space needs to go into operation successfully

 www.data-spaces-symposium.eu

 Hilton | Grzybowska 63, 00-844 Warsaw | Poland



Data Spaces Symposium

Program day 1 | 11 March 2025

Focus Day

08:00 Registration

09:00 Opening address | Share data, unlock value, boost impact – that's what data spaces are all about. Welcome to DSS 2025

09:20 **Welcome keynotes** The Polish Digital Strategy
Data economy – the European way forward

09:50 **Keynote session** Europe in the Global Data Economy
EDIC: Perfect infrastructure to boost the European Mobility Data Space

10:25

10:55 **Keynote session** The potential and need for Data Spaces boosting AI
OpenEuroLLM: Building Europe's AI future on open source
Using Generative AI agents in the real world

11:30 **Panel discussion** That's why the economy needs data spaces to evolve

12:30

Track 1
13:30 **Domain session [energy & green deal]**
Accelerating energy transition and realizing green deal – with data spaces as accelerators

Track 2
Domain session [smart manufacturing]
How data spaces fuel smart industrial solutions

Track 3
Data space tech
Designing and delivering the Common European Data Spaces [part 1 of 2]

Breakout track
Interactive workshop
Assessing the sustainability of business models in data spaces and the role of public policies

15:00

15:30 **Domain session [mobility & tourism]**
Realizing multimodal mobility and sustainable tourism – with data spaces as enablers

Data space tech
Global importance of standardization and interoperability

Data space tech
Designing and delivering the Common European Data Spaces [part 2 of 2]

Domain session [agriculture]
Towards development of the agriculture data spaces

17:00

17:20 **Plenary session** Economic opportunities through the shaping of data governance at bilateral and multilateral level

Track 3
Interactive workshop
Design your own data space

Keynote session Achieving trust in the global data economy

Satoru Tezuka, Keio University

Keynote & panel discussion Is there room for bilateral data governance in a multilateral reality?
Challenges and opportunities of shaping data governance in bi-, pluri- and multilateral fora

Muhammadou Kah, UN

Bjoern Juretzki, EC | Adele Johanson, Estonian Government | Runa Angus, Canadian Government

Muhammadou Kah, UN | Christian Reimsbach-Kounatze, OECD | Daniel Spoidal, GIZ

Closing speech
Lars Nagel, IDSA

20:30

Dinner

Data Spaces Symposium

Program day 2 | 12 March 2025

Future Day

08:00	Registration				
09:00	Day 1 recap: 5 highlights on how to share data, unlock value and boost impact	U. Ahle, Gaia-X Ch. Challagonda, FIWARE A. Garcia, BDVA L. Nagel B. Otto, Fraunhofer ISST		Track 3	
09:15	Keynote session China's hundred data spaces Data User perspective on data spaces, experiences from public government Understanding each other is key: semantic interoperability in data spaces	Liu Dong, CFIEC Justine Ottevaere & Stefanie Kerkhof, Digital Flanders Georges Lobo, SEMIC	Domain session Data spaces making logistics more efficient, supply chains more resilient		
10:00	Concept session Impactful introduction to data spaces How different practices and technologies complement each other in data spaces	Eric Samson, Microsoft J. Hierro, FIWARE D. Alonso, BDVA K. Ottradovetz, Eviden S. Steinbuss, IDSA			
10:30	Coffee & networking				
11:00	Track 1 Focus session Data spaces unlocking Generative AI	Track 2 Domain session Societal impact – More precision, better diagnostics, strengthening general health	Track 3 Domain session Societal impact – Sharing language data and media resources trustworthy and effectively	Breakout track 1 Interactive workshop From idea to business: Use case creation and data space onboarding	Breakout track 2 Interactive workshop Does Europe need to re-consider the international design of its data laws?
12:30	Lunch				
13:30	Focus session Key role of telco companies and ICT providers: Enabling data spaces, providing infrastructures	Domain session Societal impact: addressing local challenges, delivering better services to citizens	Data space tech Capabilities you need to make a data space a success		
15:00	Coffee & networking				
15:30	Panel discussion Accelerating Data Economy Transformation with Data Spaces: Business, Technical, innovation and international collaboration	Alberto Gago, Spanish Government Thomas Hahn, Siemens Bjoern Juretzki, EC Milena Karpinska, CPPC Roberta Lotti, Italian Government Sebastian Kleff, Sovity Hiroshi Mano, DSA			
	Closing keynote session Spatial data: Embracing data spaces for enhanced data sharing & SDG progress AI-powered data spaces in the Metaverse: For a greater societal impact Green x Digital – solving ecological issues at large scale through data spaces	Ingo Simonis, Open Geospatial Consortium Joe Appleton, Bizztech Tomoko Konishi-Nagano, Fujitsu			
	Call to action ICT providers, enable data spaces, industries, join or build data spaces!	Ulrich Ahle, Gaia-X Ana Garcia, BDVA Clara Pezuela, FIWARE Lars Nagel, IDSA Boris Otto, Fraunhofer			
17:30	End				