Industry-driven research and innovation community with more than **230 members** all over Europe. And growing!!

Data Strategy

AI Strategy

Digital Transformation and Digital Decade

European Ecosystem

Network of Collaborations

BDV BIG DATA VALUE ASSOCIATION

EUH4D EUROPEAN FEDERATION OF DATA DRIVEN INNOVATION HUBS

Local Ecosystems

Standards

Big Data Value cPPP

BIG DATA VALUE PUBLIC-PRIVATE PARTNERSHIP

AI, Data and Robotics Partnership

BDV BIG DATA VALUE ASSOCIATION

CLAIRE

ellis — European Laboratory for Learning and Intelligent Systems

eu ROBOTICS

EurAi

EuroHPC JU

EuroHPC Joint Undertaking

ETP 4 HPC — EUROPEAN TECHNOLOGY PLATFORM FOR HIGH PERFORMANCE COMPUTING

BDV BIG DATA VALUE ASSOCIATION

QuIC — European Quantum Industry Consortium

TransContinuum Initiative

TC I TransContinuum Initiative

Data Spaces Business Alliance (DSBA)

BDV BIG DATA VALUE ASSOCIATION

FIWARE FOUNDATION

INTERNATIONAL DATA SPACES ASSOCIATION

gaia-x

Contribution BDVA to IoT Week 2022

- Tuesday 21, 11:00: BDVA Vice-president **Laure Le Bars - opening**

- Tuesday 21, 9:00: **The session on "Metaverse, Spatial Web and Web3.0 for industry and the new society**" is an explorative session to start discussing with IoT, Big Data and AI community topics of common vision, roadmap and plan for adoption combining technology, economics, regulation, standardisation and societal aspects.

- Tuesday 21, 17:30: E**UHubs4Data project session**

- Tuesday 21, 15:15: Session on "**Innovating in the era of Trustworthy AI**"

- Wednesday 22, 13:45: BDVA Secretary General Ana García Robles moderated the session "**Shaping and standardising the Global Integrated Data Space**" organised by **FDO/Peter Wittenburg**

- **EUHubs4Data project booth at the exhibition**

- Thursday 23, 16:45: BDVA **Board Member Ray Walshe** (Dublin City University) is speaking at the **closing ceremony**

Our call for action (IoT – BDVA collab)

- We expect to continue our level of involvement as Institutional partner **in IoTWeek 2023**

- Our focus areas:
  - **Data Spaces**
  - **Industrial and Trustworthy AI**
  - **Big Data and AI technologies and platforms**
  - **Data protection and Privacy-Preserving-Technologies**
  - **Industrial use cases in HPC and the Computing Continuum**
  - **Digital Twins**
  - **Data and AI-driven Digital Transformation: iSpaces – HUBs – Experimentation facilities - Sandboxes**
  - **Non-technical topics: Skills, Societal, Business, Legal**
  - **New explorative topics: e.g with AIOTI Metaverse/Spatial Web**
  - **12 different verticals running …**

- **Standards is cross to all these topics**

- **Let´s join forces** (AIOTI, NGI, Digital for Planet, 5-6G, etc)