Accelerating the adoption of the Spanish Data Economy and Gaia-X by way of Experimentation

Daniel Sáez-Domingo

Technology Transfer Director at ITI

Gaia-X AISBL BoD

President Gaia-X Hub Spain



Data Driven economy needs



Tech. Convergence



Regulations & Standards

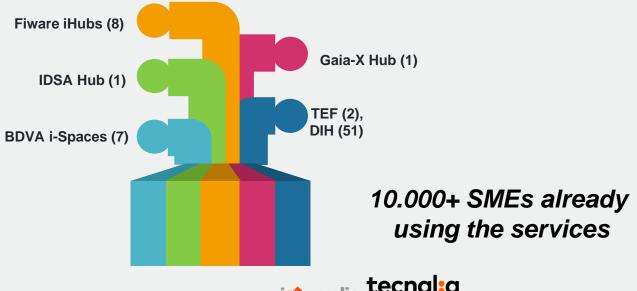


Awareness



Experimentation

Spanish experimentation strength (TRUST)





Powerful infrastructures, knowledge, tools, data, ... ready to provide services for the experimentation and innovation with Data and AI:



Data & Al sandbox



Accelerators of data driven innovation



Access point for SMEs and start-ups to the data economy



Al and data ethics



raining hub for data and Al

How does it work?



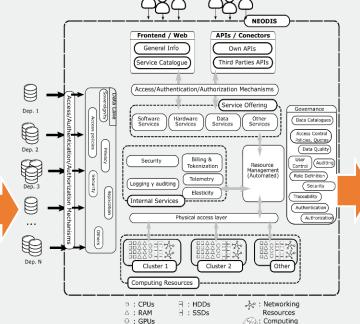
Knowledge for onboarding in the digitization and extraction of value from data



Model, tools and knowledge to deploy data & Ai stacks



nfrastructure and tools to host experiments



- Enriched node providing:
 - Data Quality
 - Data Governance
 - Data Ingestión
 - Data Storage
 - Data Sharing
 - Data Processing
 - Access control and security
- A Data Space Lab in itself

Access to personalized resources

- Infrastructures
- Datasets
- Tools

Access to services

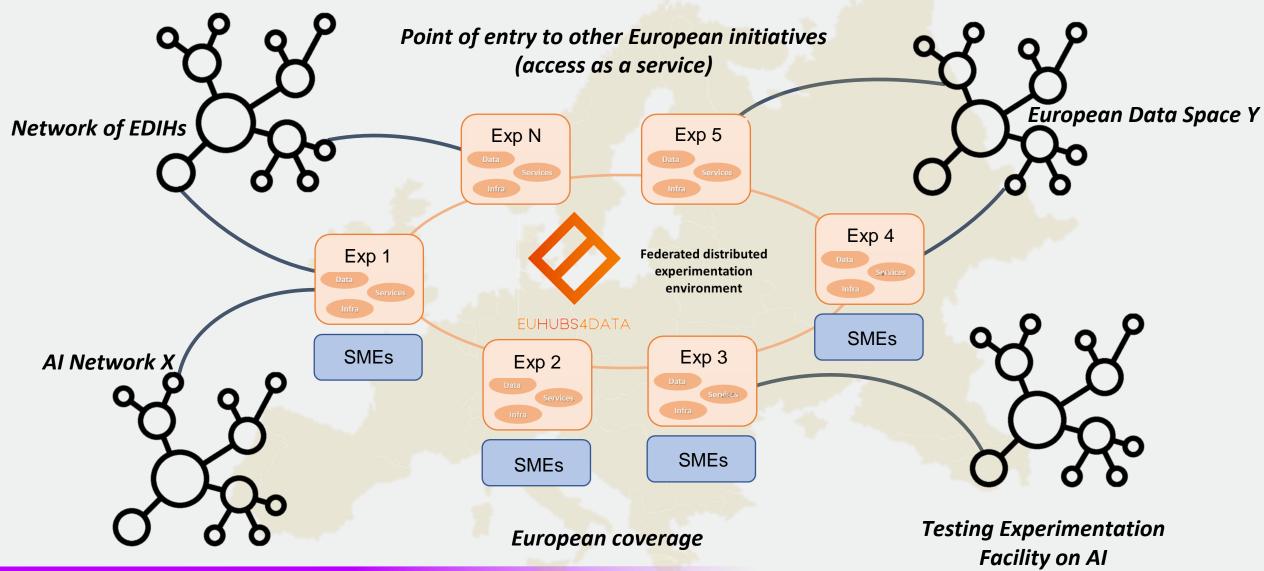
- Data Processing
- Data Management
- Business
- Legal
- Ethics

Skills

- Technical
 - Infrastructure deployment
 - Data governance
- Business

#GaiaXSummit23

Network of connected experimentation sites





Thank you!

Daniel Sáez-Domingo, <u>dsaez@iti.es</u>, <u>presidencia@gaiax-spain.com</u>