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Data Driven economy needs



Tech. Convergence



Regulations & Standards



Awareness



Experimentation

Hubs are ***TRUSTED***
environments providing
infrastructures,
knowledge, tools, data,
... ready to experiment,
raise awareness, foster
adoption and ease the
access to data spaces



Value to Data Spaces



Accelerate

From theory to action

Raise awareness & Prepare the market

Scale up and business arising



Technology Lab / point of reference

Efficiency

Cross sectorial Connection/ Interoperability

Connection to SMEs and reality of data economy



Legal & Ethical point of reference

Regulation and standardisation sandboxes

Ethics and neutrality



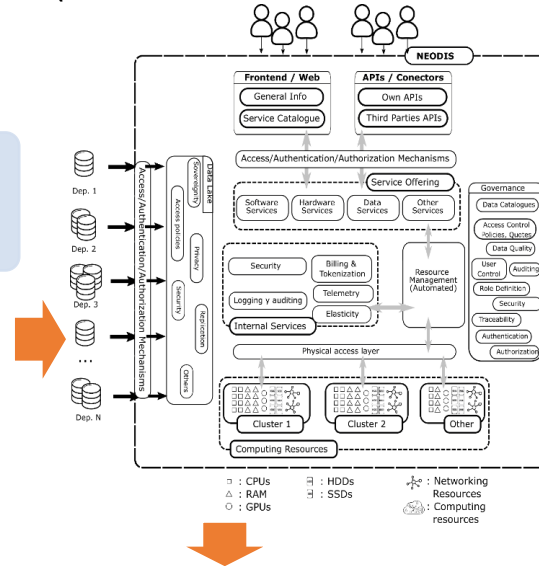
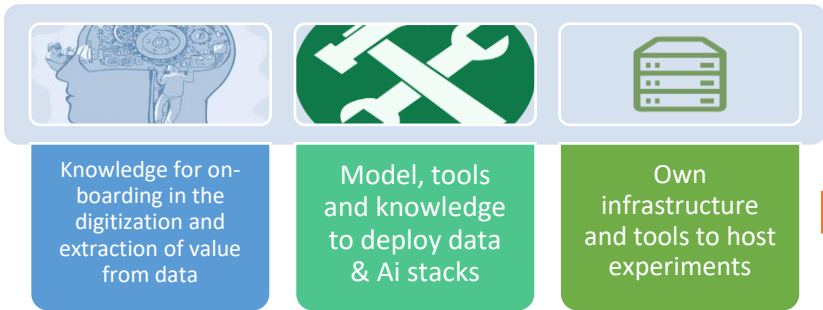
Sustainability

Long term organizations

Assets

Data Intermediaries

How does it work? Example i-Spaces (TECHNOLOGY + ECOSYSTEM)



- **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