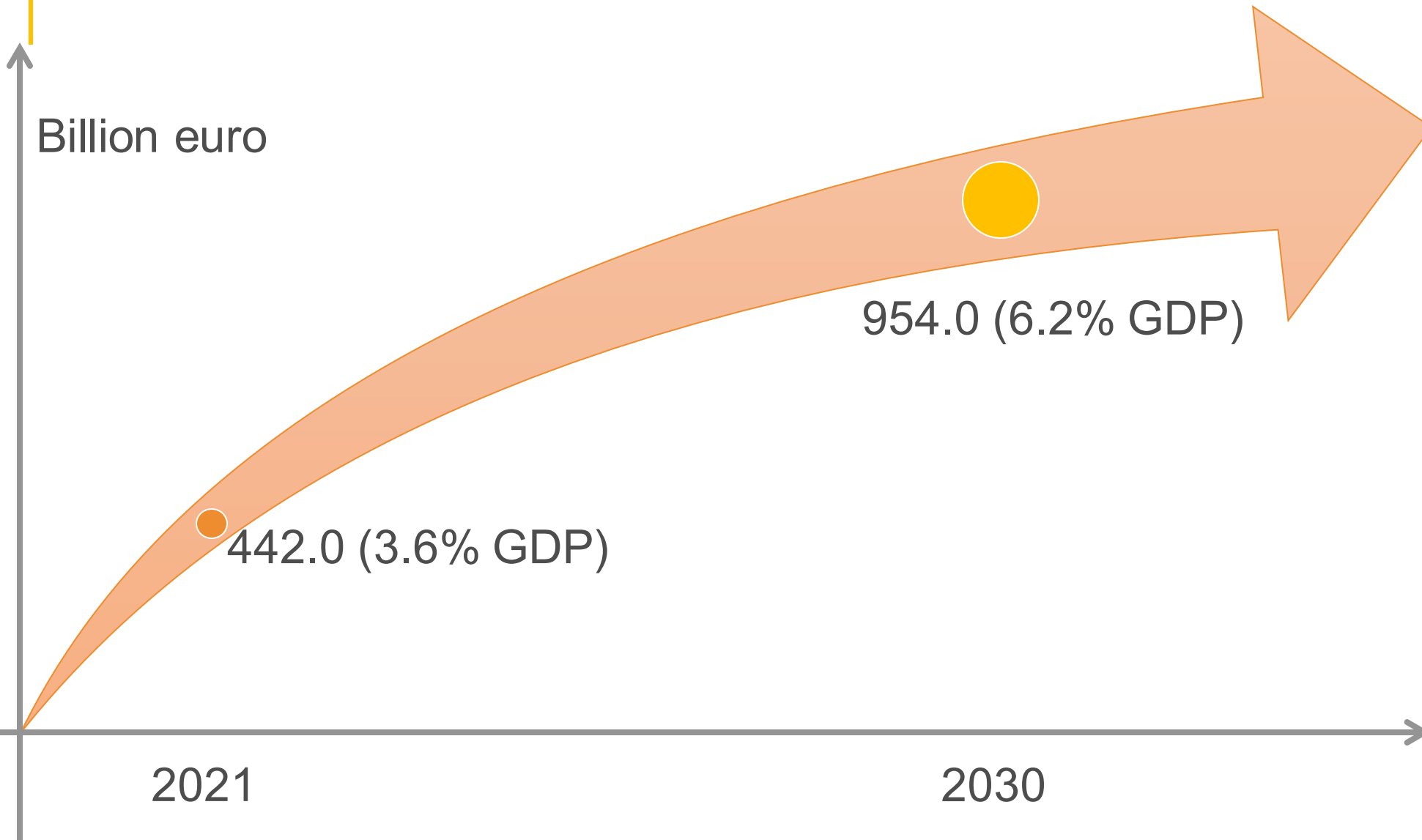




# Data Governance Act and Data Act

Federico Milani  
Data Policy and Innovation Unit

# EU Data economy

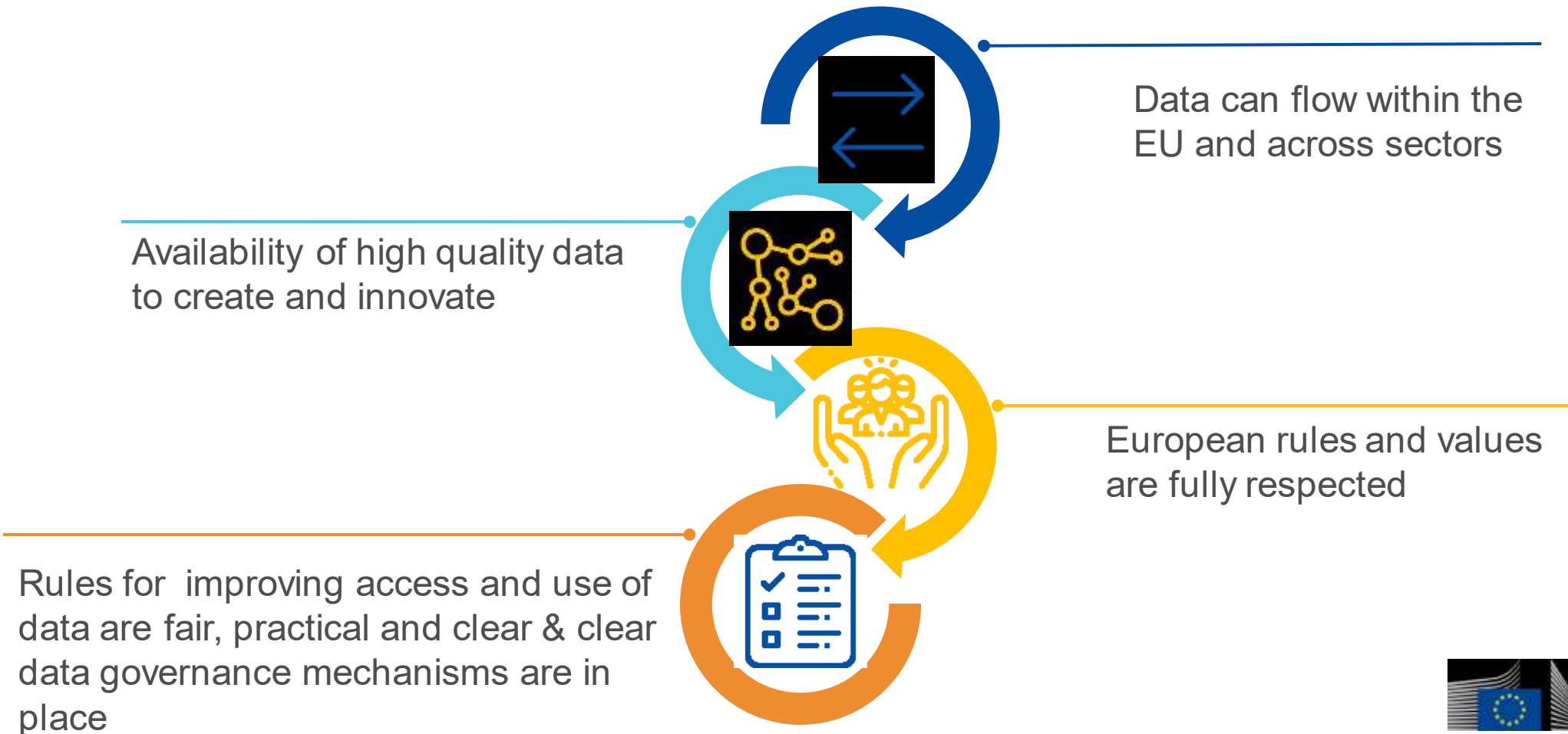


Source. IDC Data Market Study

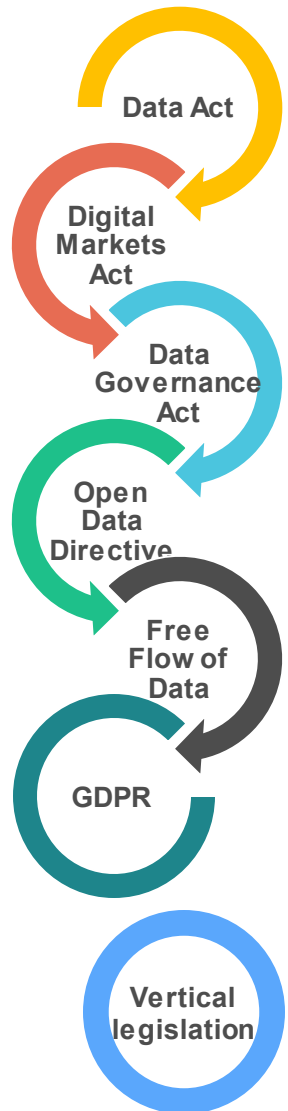


# European Strategy for Data

A common European data space, a single market for data

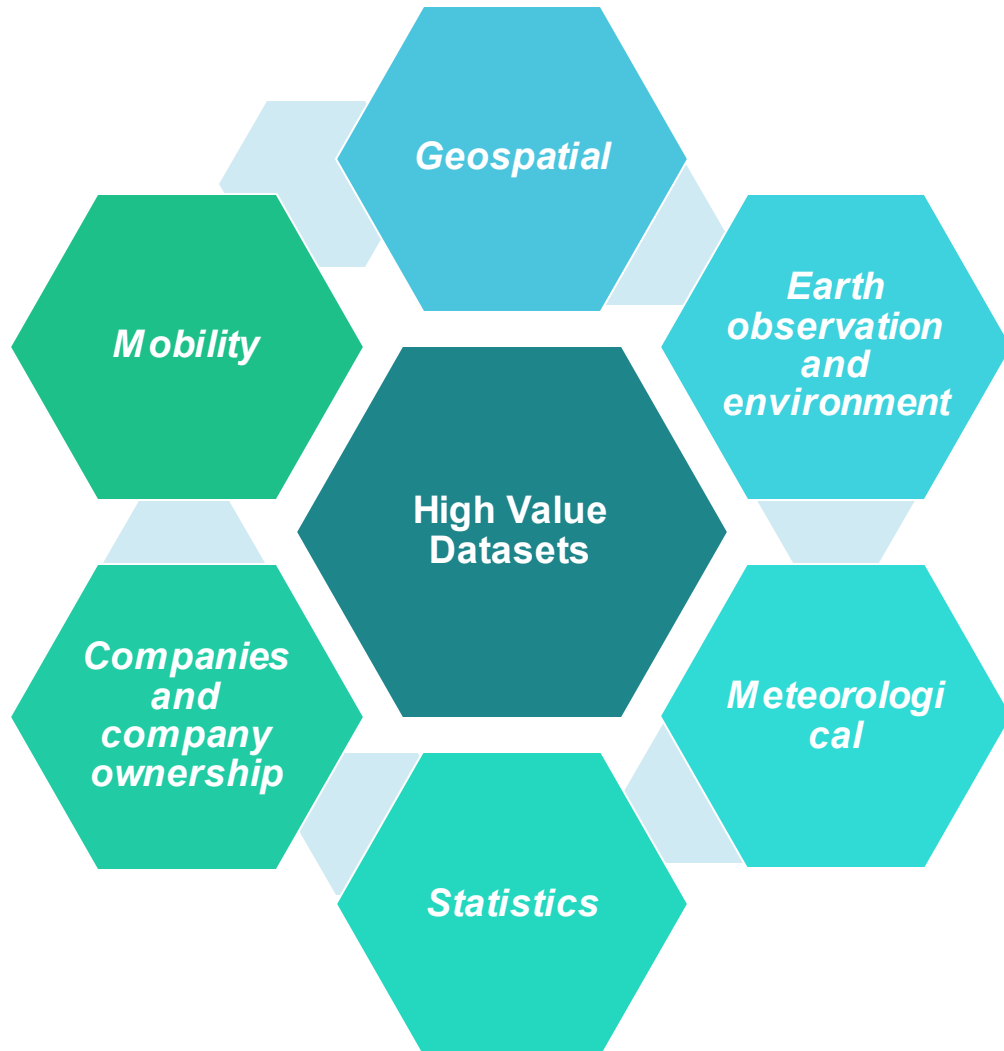


# Interaction with other instruments



Aim	Data Covered	Regulated Actors
<b>FAIRNESS</b>		
Tackle imbalances caused by the <b>MARKET POWER</b> of gatekeepers	Personal data and private sector data held by online platforms and originating from the users	Cloud and other data processing service providers, large data platforms
<b>TRUST</b>		
Promote use of <b>OPEN DATA</b>	Data in an open format that can be freely used, re-used and shared by anyone for any purpose	Public sector bodies, bodies governed by public law, public undertakings, universities
<b>DATA PROTECTION</b>		
Ensures a high-level of <b>DATA PROTECTION</b> and free flow of personal data in the Union	Personal data	Data controller, data processor, data subject, DPO, supervisory authorities, EDPB
Promote a competitive market according to <b>SECTOR-SPECIFIC</b> rules where necessary, e.g. automotive	Personal and non-personal data	Individuals and private and public sector bodies

# High Value Datasets Implementing Act (Open Data Directive)



Datasets listed in the implementing act to be made available

- for free,
- in machine-readable formats,
- via APIs
- as bulk downloads (where relevant) .

In case of a substantial impact on the budget of the public bodies involved, free availability can be delayed by up to 2 years

# Data Governance Act

Leveraging the potential of data for the economy and society



Promote the re-use of **sensitive data** held by **public sector bodies**



Framework for new **data intermediaries** in the Single Market.



Corporate and Individual **data altruism** for purposes of general interest



Co-ordination and interoperability: **European Data Innovation Board**

Horizontal framework for the creation of a single market for data



# What is the **Data Act** going to change?



Harmonized rules on data access to **unlock the potential of the EU's industrial data**, enabling innovative and competitive market participation



New data-based business opportunities for small and large firms alike



**Empower individuals and companies** using connected products and related services to control how the data they co-generate is used



More transparency and control over data will lead to broader and better-informed decisions



**Improved public service** delivery, in particular regarding effective and rapid response to public emergencies



Better and more efficient public services and policies



**Facilitate switching for cloud users** in the EU between different providers of data processing services



Modern, seamless, multi-vendor, interoperable and federated cloud/edge services market

# Thank you



© European Union 2022

The reuse of this presentation is authorised under the [CC BY 4.0](https://creativecommons.org/licenses/by/4.0/) license.

