

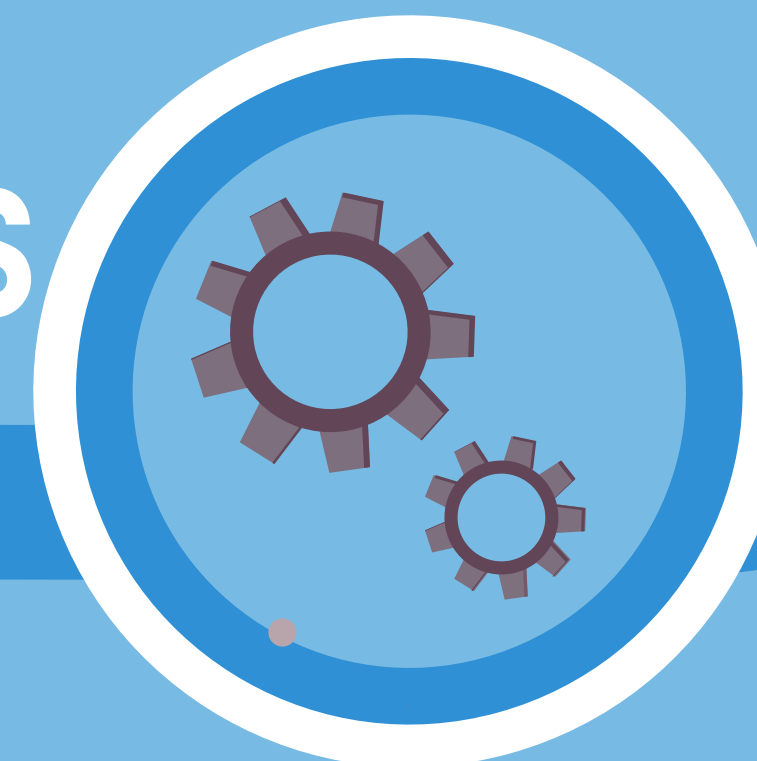


## Data access

- Ensure data access for innovation, considering data diversity & privacy concerns
- Develop markets for data

- Collaborate with competition authorities in addressing market power in the digital age
- Create spaces for collaboration & co-creation
- Support digital technology adoption by SMEs
- Support generic digital technology development to respond to societal challenges

## Competition, collaboration & inclusiveness

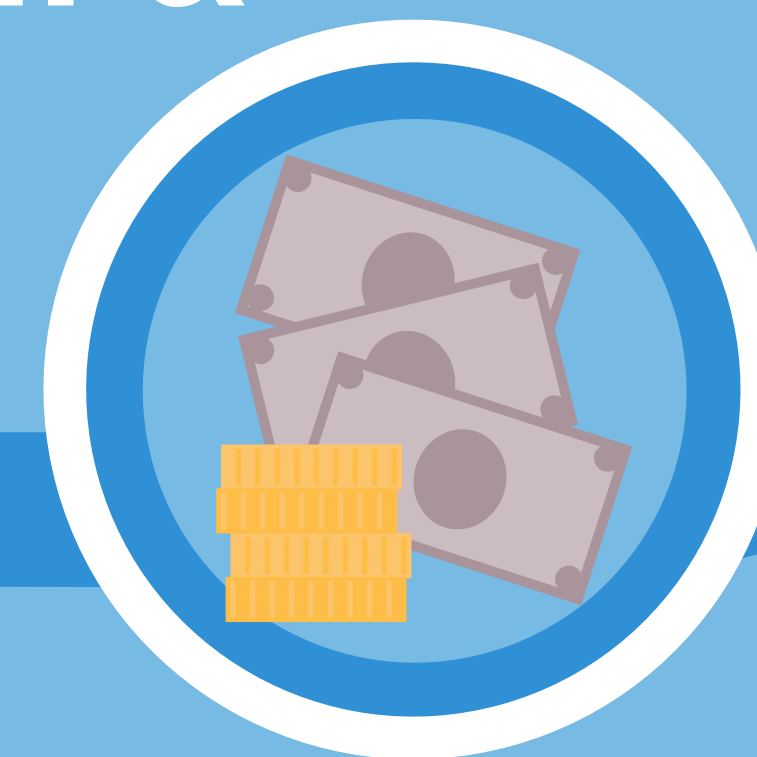


- Promote open science
- Support interdisciplinarity
- Provide training in digital skills
- Invest in digital research infrastructure

## Public research education & training

- Promote anticipatory, responsive and agile policies
- Support service innovation
- Adapt IP system

## Business innovation & entrepreneurship



## Cross-cutting policy challenges

- Frame policies in view of global markets
- Adopt sectoral approach when necessary
- Engage with citizens
- Ensure government access to digital skills

## Disrupting the innovation policy spectrum

