

# DATA TRAIL – STATUS NL

dr. Maurice Bouwhuis  
SURF



**SURF**

# CONTENTS



- National Plan => Platform => Program Open Science
- Dutch Digital Competence Centers
- Collaboration in the data landscape: DANS + SURF





## The Commissioner's view



... we must create infrastructure. Europe's final transition must be one from fragmented data sets to an integrated European Open Science Cloud. **By 2020, we want all European researchers to be able to deposit, access and analyse European scientific data through a European Open Science Cloud.**

*Speech by Commissioner Carlos Moedas in Amsterdam, Amsterdam, NL: "Open science: share and succeed", 4*

# National Platform/Program Open Science

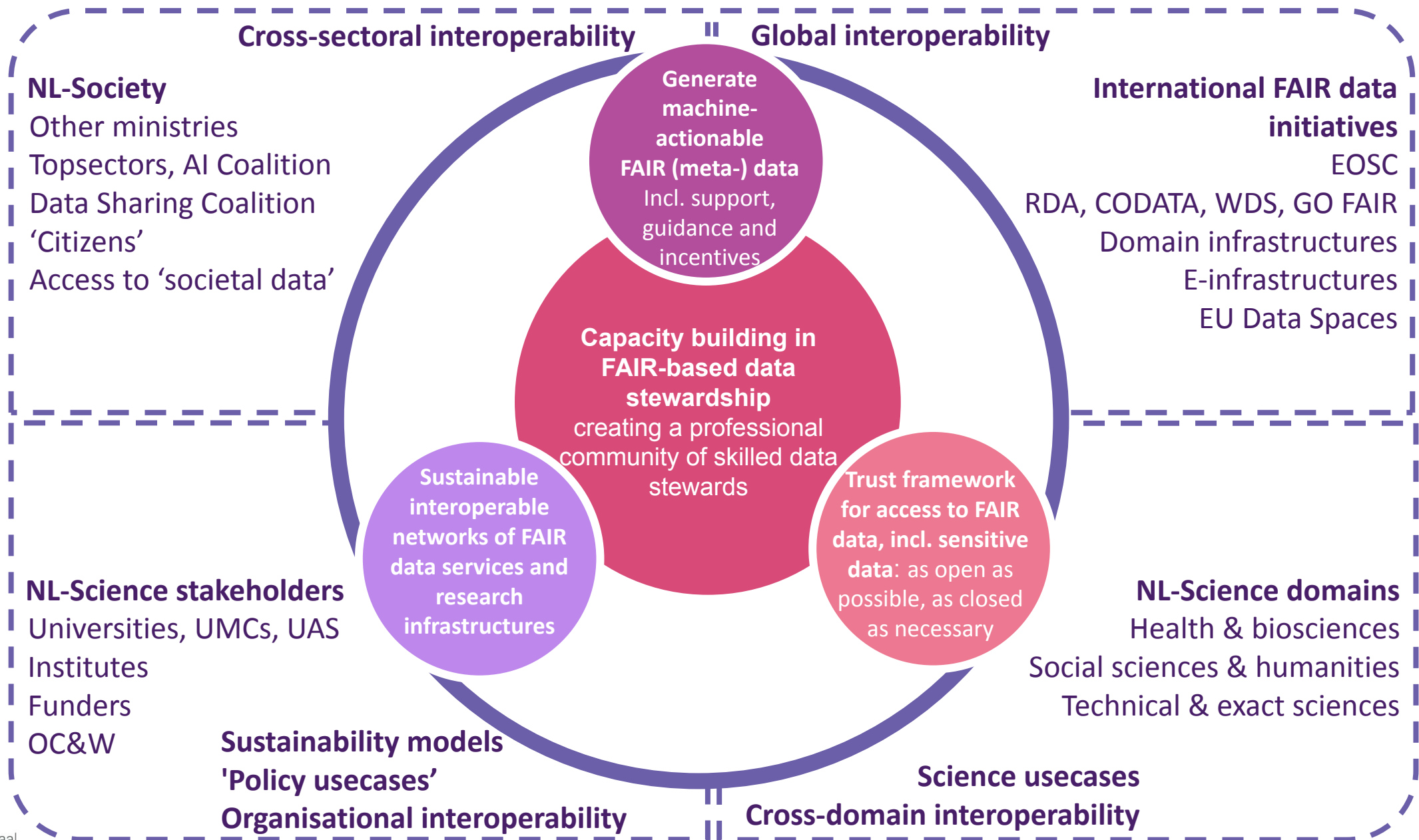
- Phase 1 National Plan Open Science finishing
- Phase 2 being started:
  - Multi Annual Plan 2030 Open Science
  - **FAIR Data Table**
  - \* Selection of Stakeholders in Dutch Data Landscape (NPOS, 4TU, DANS, SURF, Go FAIR, Eric, DCC-IN, institutes)
  - Open Access Table
  - Citizen Science Table

Amsterdam Call for Action  
on Open Science

EU  
2016



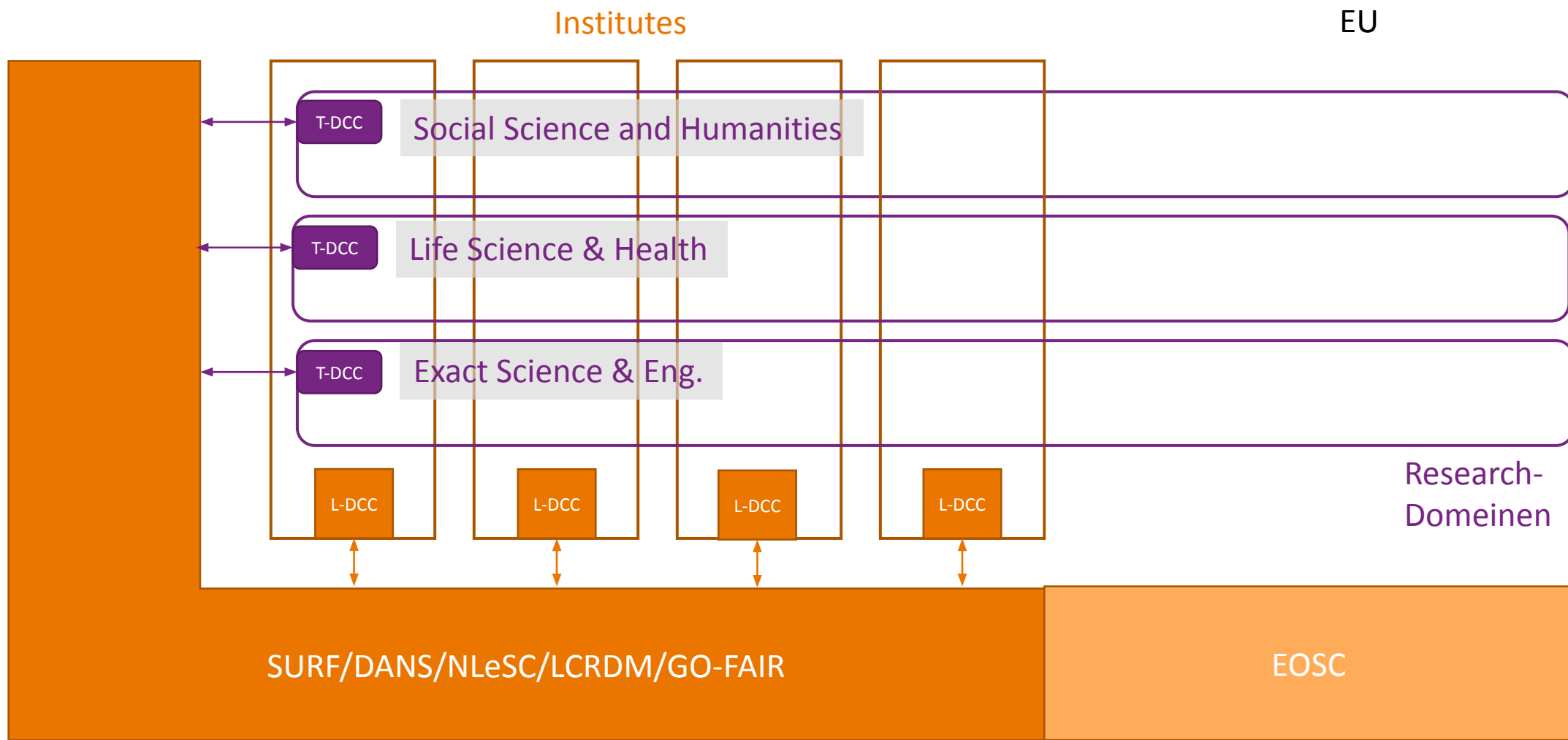
SURF



# Digital Competence Centers

- Local DCC: Set up in 2020 through van NWO call
  - Institutes encouraged to organise local DCC's (IT+Lib+academic support)
  - TU-Delft : *"The DCC is an on-campus initiative set up to help researchers to develop the competencies needed to do [FAIR](#) research and provide hands-on support for implementing data management workflows and developing research software. "*
- 
- Thematic DCC: Set up in 2022 through NWO call
  - Scientific domains encouraged to organise thematic DCC
  - Pathfinders (3x2) appointed for the major domains (SSH, LSH, ES&E)

# Digital Competence Centers (Local and Thematic)



# Collaboration DANS + SURF

- Under construction
- Collaboration between DANS and SURF
- Clear pathways for researchers
- Services cover all parts of data lifecycle
  - from data sharing during active research
  - to long term preservation in data repository
- Make each others services and expertise

