



FAIRsFAIR

Fostering Fair Data Practices in Europe



Landscaping Analysis in FAIRsFAIR

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FAIRsFAIR in a nutshell

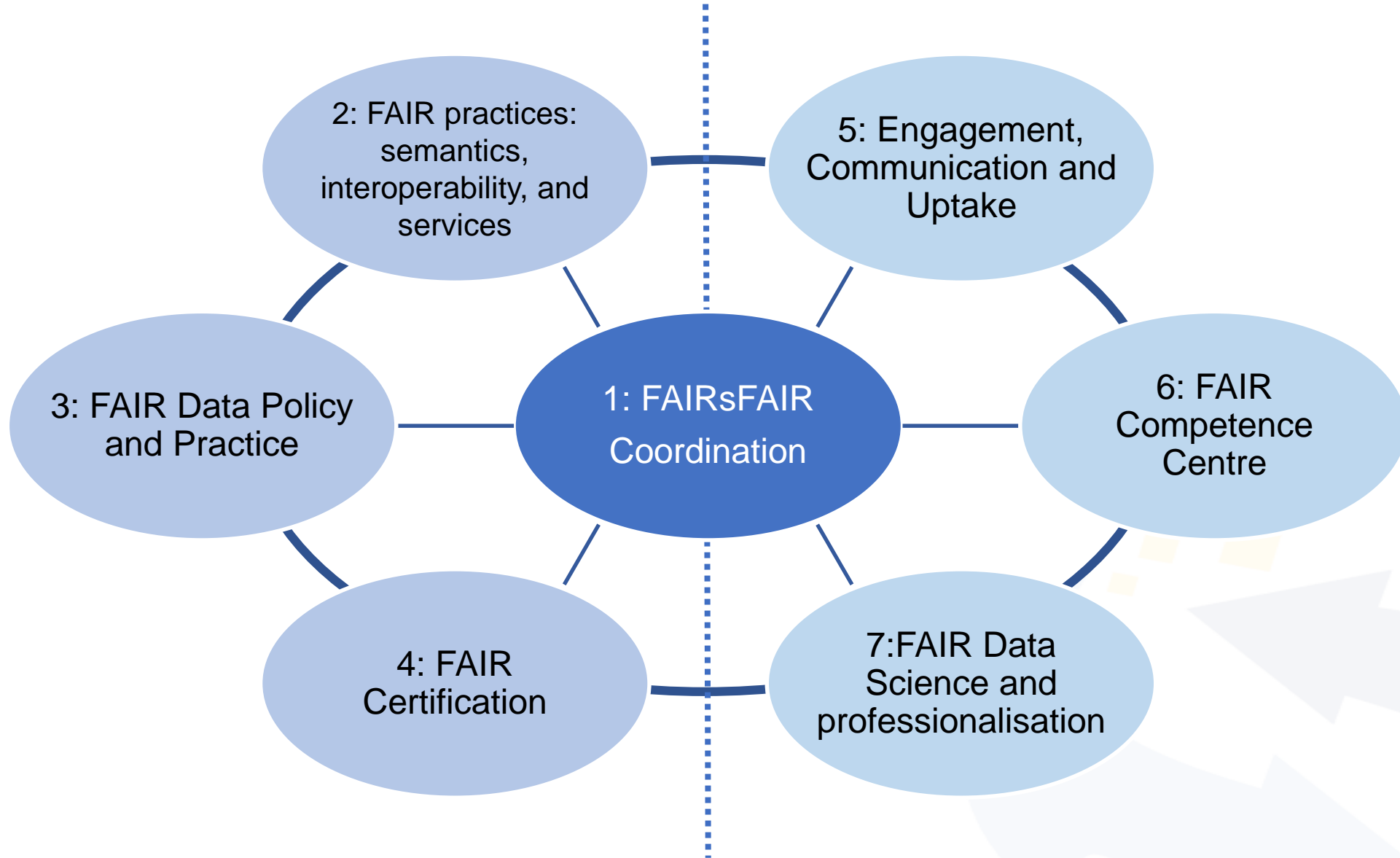
- Goal - overall knowledge infrastructure **based on FAIR Principles** in academic quality data management.
 - Procedures.
 - Standards.
 - Metrics and related matters.
- **Contributing to the development of the EOSC**

Budget: €10 million
Starting: March 2019
Time plan: 36 months
22 partners from 8 MS
(inc. CODATA & RDA)
6 core partners



*Strategic cooperation with RDA, CODATA, WDS, GO-FAIR, the ESFRI-clusters
...and many other partners*

Guidelines and Tools



Engaging Communities



Landscaping Activities in FAIRsFAIR

- Several WPs are starting their programme of work by Landscaping
 - WP2: review current state of the art regarding the implementation of FAIR technologies and practices
 - WP3: review how data policies and data practices relate to and support (or hinder) the adoption of FAIR data principles in research
 - WP6: FAIR data practices and competencies in a wide range of communities, including prioritisation for competence centres
 - WP7: survey on the integration of FAIR data competences in higher education curricula and professional development
- Working together in a coordinated Landscaping Activity
 - With support from the Project Engagement team
 - Working to complete the Landscaping c. end 2019

Landscape analysis: Gathering input

Literature review, Surveys, Interviews

2 Surveys currently open until **20 September 2019**:

- **SURVEY 1: FAIR POLICIES AND PRACTICES**
- **SURVEY 2: SEMANTICS AND INTEROPERABILITY**

Survey on state of FAIR data at universities and higher education institutions launched soon

<https://www.fairsfair.eu/fairsfair-open-consultation-fair-data-policies-and-practices>

We invite you all to complete these surveys