

Supporting the Rules of Participation

Joy Davidson

10:15–10:30





Image courtesy of Patrick Hochstetler (<https://twitter.com/hochstetler>)



EUROPEAN OPEN SCIENCE CLOUD



GO TRAIN SYSTEM MAP



Helping to plan routes for journeys towards FAIR

This Photo by Unknown Author is licensed under CC BY-SA

RoP v0.5

- EOSC is based on the principles of openness
- EOSC data align with FAIR principles
- EOSC services align with EOSC architecture & interoperability guidelines
- EOSC is based on principles of ethical behaviour and integrity
- EOSC users are expected to contribute to a successful EOSC and active EOSC community
- EOSC users adhere to the terms of use of the resources they use
- EOSC users reference the resources they use in their work
- Participation in EOSC is subject to the policy and legislation of the EU

1. EOSC is based on the principles of openness

Selected activities so far:

- [D3.1 FAIR Policy Landscape Analysis](#) and [D3.3 Policy Enhancement Recommendations](#)
- Participation in EOSC National Policies and Governance Task Force

Ongoing and upcoming work:

- [Open call](#) for policy enhancement support
- Guidance and training for policymakers
- [FAIRsFAIR Roadshows](#)



2. EOSC data align with FAIR principles

Selected activities so far:

- [Data Object Assessment Metrics](#) and [F-UJI](#) to assess FAIRness
- Front-runner in aligning FAIR assessment activity (collaborative workshop resulting in [report](#))

Ongoing and upcoming work:

- Enhancing the F-UJI user experience with tips for improving practice
- Promote CoreTrustSeal+FAIR (FAIR over time)



3. EOSC services align with architecture & interoperability guidelines

Selected activities so far:

- M2.3 Supporting 12 repositories on FAIR Data Point testing
- M2.15 Recommendations for FAIR Services + Software
- Feeding back on EOSC Architecture WG outputs

Ongoing/upcoming work:

- Packaging up lessons learned in FDP sandpit activity for wider repository use
- Next version of framework for assessing FAIR services



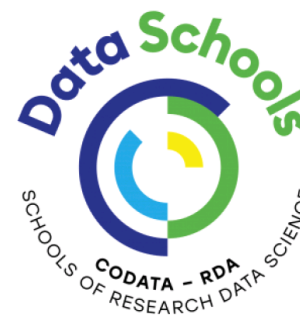
4. EOSC is based on principles of ethical behaviour and integrity

Selected activities so far:

- [M6.3 Data Stewardship School and T6.4 Train-the trainer events](#)
- M7.5 FAIR competence framework

Ongoing/upcoming work:

- Implementation Story on integrating ethics into the DMP process (WP3)
- Model curricula relevant for FAIR data promoted and supported for uptake (WP7)



In conjunction with

5. EOSC users are expected to contribute to a successful EOSC and active EOSC community

Selected activities so far:

- Repository finder tool filter for searching for FAIR-enabling repositories
- [M4.8 Introduce additional components and practices to metadata schema and align them with FAIR data practices](#)
- [D3.6 Metadata catalogue integration proposal](#)

Ongoing/upcoming work:

- Metadata catalogue integration pilot and report
- Lessons learned (T3.4 Repository Support Programme)



6. EOSC users adhere to terms of use for resources used
7. EOSC users reference the resources they use

Selected activities so far:

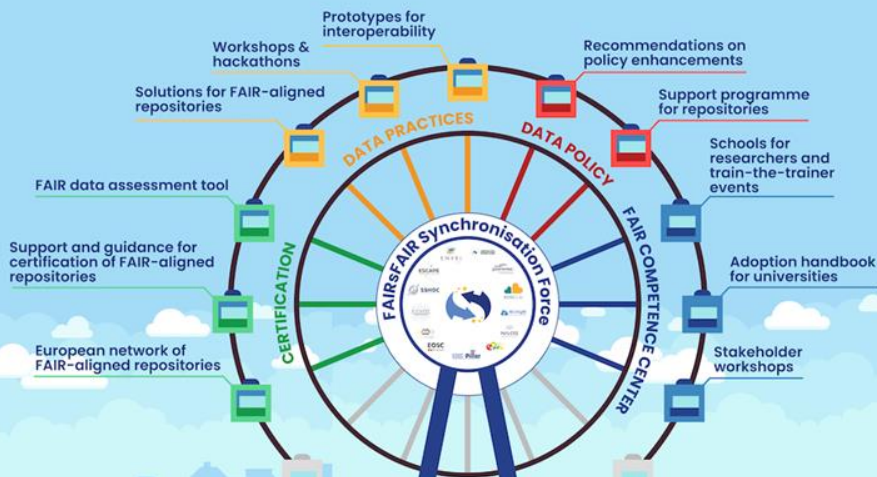
- [FAIR-Aware tool](#) for researchers and data stewards

Ongoing/upcoming work:

- Develop module showing how trainers can make use of the FAIR-aware tool



We're
not
working
alone!



High Level Advisory Group



European Group of FAIR Champions



- Support and guidance roll out
- EOSC Readiness Roadshows
- Continue to engage with EOSC governing bodies and EOSC Association

