

FAIR-IMPACT MEOSC Expanding FAIR solutions across EOSC

T1.3 - Synchronisation Force fair-impact.eu/synchronisation-force

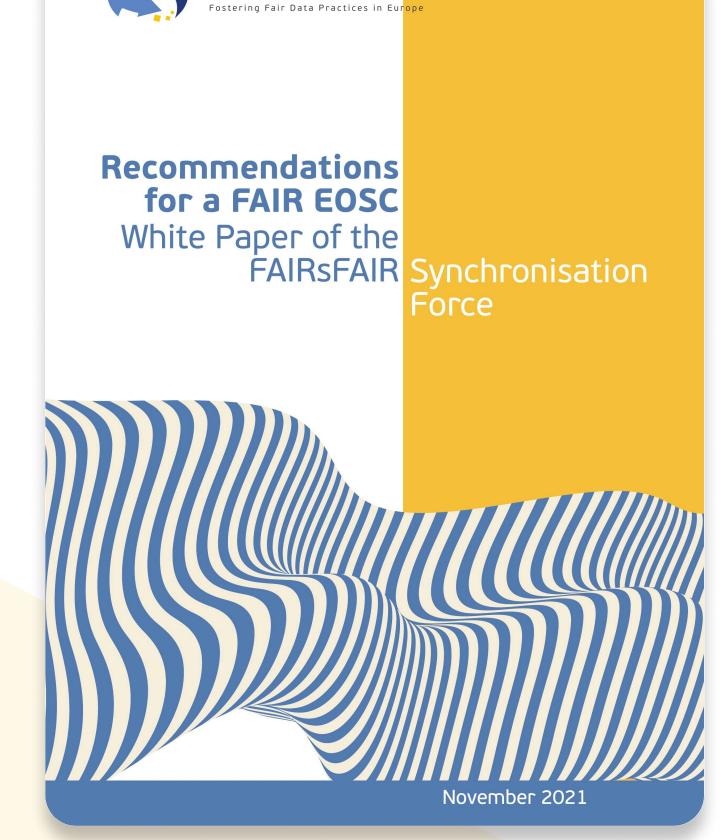
The Synchronisation Force workshops, annual series held between 2022 and 2024, bringing together various stakeholders to periodically assess the progress in the adoption of the FAIR principles. Each workshop results in a report; collectively, these will form the basis of a white paper expected in March 2025.





2023 series





First synchronisation workshop report Highlights and recommendations

COEOSC FAIR-IMPACT



Second synchronisation workshop report Highlights and recommendations

Topics and preliminary recommendations

Metrics and assessing FAIRness

We want your input!

- Development of FIPs necessitate a broader community cooperation.
- Need to improve governance practices on semantic artefacts.
- Pre-assessment to facilitate FAIRness.
- Dedicated local support is needed

Persistent identifiers

- Prioritise early and positive experiences with PIDs.
- PID providers must ensure long-term persistence of PID registries and mechanisms for PID resolution & relationships between PIDs and interlink entities
- Call for PID providers and managers to define the roles in the EOSC PID Policy.

Legal & organisational interoperability

- A clear management of permanent organisation names and functions is needed
- A clear list of human and machine-readable EOSC-recommended licences and their compatibility with Member States' recommended licences.
- GDPR compliance for personal data

Trustworthy and FAIR-enabling repositories

- Support networks for repositories at thematic, national, and international level should be established.
- Increasing process transparency is vital
- Repository support should include generic solutions for widespread applicability and customised support for specific needs.

Metadata, semantics and interoperability

- Need for a common understanding of semantic artefact definitions.
- It is imperative to align semantic artefacts across different disciplines.

Help us think along about the content of the Synchronisation Force white paper. Add important topics here (using sticky notes):



