eosc | FAIR-IMPACT

Expanding FAIR solutions across EOSC

Authors/Contributors
Sara Pittonet TRUST-IT
Ingrid Dillo DANS
Clément Jonquet INRAE
Kevin Ashley DCC

EOSC is an integral part of, and supports the European Commission's strategy for realising the European Research Area, in particular the policy priorities of Open Innovation, Open Science and Open to the World and the goal of findable, accessible, interoperable and reusable (FAIR) data[1]. EOSC's realisation is dependent upon national infrastructure such as NFDI.

With the ambitious goal to realise an EOSC of FAIR data and services, the FAIR-IMPACT project supports the implementation of **FAIR principles** across scientific communities and research outputs at European, national and institutional level through a matrix of coordination, engagement and support activities.

[1]EOSC Strategic Research and Innovation Agenda (SRIA) 1.1 - Nov 2022

Practices, policies and tools towards FAIR data management

FAIR-IMPACT supports the implementation of FAIR-enabling practices, tools and services across scientific communities at a European, national and institutional level.

We do this by connecting knowledge across scientific domains on **persistent identifiers (PIDs), metadata and ontologies, metrics, certification and interoperability aspects** via a community-led approach.

We work with research institutes and organisations to identify practices, policies, tools and technical specifications towards a FAIR data management cycle starting from real-life Use Cases on:

- social sciences & humanities
- photon & neutron sciences
- life sciences & agri-food
- environmental sciences

FAIR-IMPACT Open Calls For Support

FAIR is not a binary concept and cannot be achieved by any single action or actor. FAIR is a shared journey involving several stakeholders over the entire research lifecycle.

Through our series of open calls, FAIR-IMPACT raises awareness and supports the uptake of existing and emerging tools, solutions and approaches to begin or progress FAIR-enabling journeys. Three key stakeholder groups are being supported: **research organisations, repositories & data services providers, and national level initiatives.**

Route 1: Guidance and one-to-one support

- **Practical advice and expert guidance** on key FAIR-enabling topics.
- **One-to-one support** to:
  - Undertake a supported self-assessment of current FAIR-enabling practices
  - Develop a FAIR implementation action plan
  - Devise an engagement strategy

Route 2: Support to test specific tools, approaches and solutions

- A dedicated **support package** with workshops, expert guidance and advice from FAIR-IMPACT project partners and resource providers help the participants to implement a tool or approach.
- **Financial support** to enable participation, payable by invoice upon successful completion of the support action.

The Third Open Call Route 2 opens on 30 September till 30 November

Learn more

FIF FAIR implementation framework of resources by eosc | FAIR-IMPACT

To support the adoption of FAIR enabling tools, methods and resources, FAIR-IMPACT developed a FAIR Implementation Framework (FIF). A key component of the Framework is a catalogue of existing FAIR-enabling tools, approaches and solutions available to support FAIR Implementation in a practical sense.

Browse the online Catalogue and/or suggest a new resource

The FAIR-IMPACT Synchronisation Force workshop series

Three online synchronisation workshops bringing together FAIR and EOSC ecosystem projects, infrastructures, and initiatives in Europe to assess the progress of work related to FAIR-IMPACT focus areas and SRIA objectives. Each workshop will result in a report.

The 2024 edition of the Synchronisation Force Workshop is taking place from 3 September to 6 November, with a final plenary session on 7 November.

Synchronisation Force ONLINE WORKSHOP

2024 Edition

3 September - 7 November

Scan QR Code and learn more

eosc | FAIR-IMPACT
Expanding FAIR solutions across EOSC

Follow us on our channel!

Newsletter · Twitter · Youtube · LinkedIn