

DataCite Presentation



Name Surname

21st of September 2021

Event name

DataCite

Chapter cover 01

DataCite

Chapter cover 02

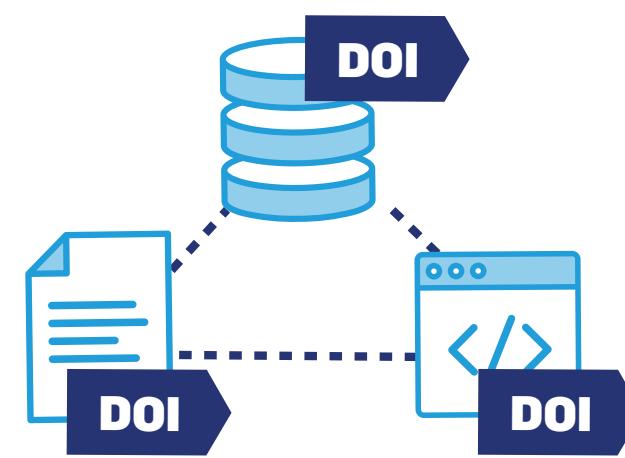
“In order to make it more dynamic, we highlight pages as well as we highlight text.”

Our value



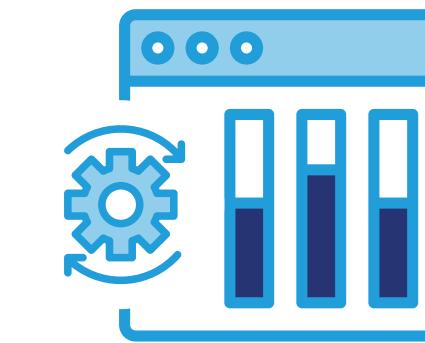
Registering DataCite DOIs makes your research outputs discoverable.

- A DOI makes your research outputs uniquely identifiable.
- Metadata that you register with DataCite is in a central location, harvestable by anyone.
- Metadata for our Members' research outputs appear in other search engines.



DataCite services make it easy to follow best practices.

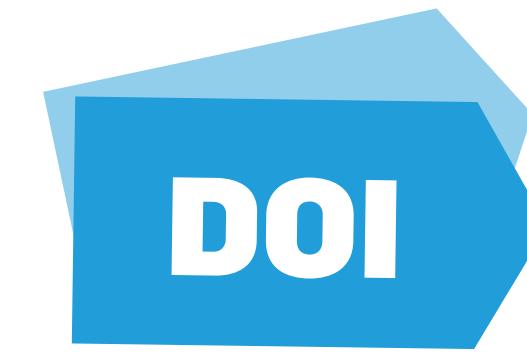
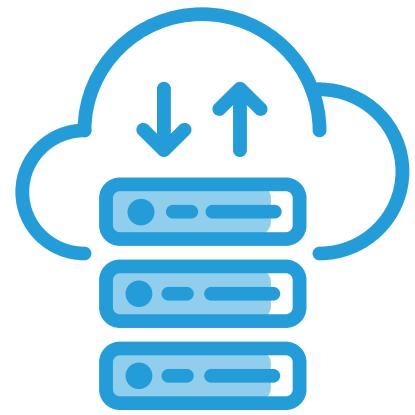
- We make research data management easy: you register your first DOI in less than 1 minute.
- DataCite DOIs and metadata help you make your research FAIR.
- We connect you to the DataCite Member community, which is full of passionate people who share experience and continue to support best practice.
- Our metadata schema is extensive and has been adopted by other PID service providers globally.



DataCite services help you track and report on your research.

- A DOI enables easy tracking of your research outputs through simple user interfaces.
- DataCite services make institutional reporting simple.
- DataCite services support data citation and usage analytics

Our community



1900+
Repositories

189
Members

41
Countries

19m+
DOIs

**Data
Organizations**

About DataCite



**Global non-profit membership organization
working with 2100+ repositories in the world
to provide DOIs for data and other research outputs.**

<https://datacite.org/>



About DataCite

**Global non-profit membership organization working with
2100+ repositories in the world to provide DOIs for data and
other research outputs.**

<https://datacite.org/>



Connecting research,
identifying knowledge

Types of research outputs

DATA CITE DOIs ARE SUITABLE FOR A WIDE
RANGE OF RESEARCH OUTPUTS

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- 1. Research datasets and collections, associated workflows, software, images, and models**
- 2. Grey literature such as theses, dissertations, reports, unpublished conference papers, newsletters, preprint journal articles, technical standards, and specifications for which the institutional repository is the primary publication point.**

Create and Manage DOIs

DataCite membership allows you to create and manage DOIs for all of your repositories. You can do this through:

- Our primary REST API that supports JSON and enables automated DOI registration
- Our manual interface that enables you to register DOIs in less than a minute.
- Registered DataCite Service providers that provide a platform where you can register DOIs.



DOI web interface

ONE-STOP SERVICE TO CREATE
AND MANAGE DOIs FOR YOUR ORGANIZATION

- 1. Tools to create, manage, and find DOIs and metadata**
- 2. Statistics on DOI activities**
- 3. Link checker information**
- 4. Maintain organization information**

The screenshot shows the DataCite Fabrica homepage. At the top right are 'Support' and 'Sign in' buttons. Below is a large network graph icon. To its right, the section 'DataCite Fabrica' is described as a place to register and manage DOIs and metadata. Below this are three service cards: 'Repositories' (with a green icon of three dots), 'Prefixes' (with a green icon of a tag), and 'DOIs' (with a green icon of a document). The bottom navigation bar includes links for 'About DataCite', 'Services', 'Resources', 'Community', 'Contact us', and social media links.

Support Sign in

DataCite Fabrica

Register and manage DOIs and metadata.

DataCite is the one place for you to create and find, connect and track every single DOI from your organization. Fabrica complements the REST, MDS, EZ, OAI-PMH, and GraphQL APIs. Fabrica includes all the functionalities needed to manage repositories, prefixes, DOIs and their metadata. Please sign in to use the service.

Repositories
Use Fabrica to manage your repositories.

Prefixes
Use Fabrica to manage your prefixes.

DOIs
Register and manage DOIs and their metadata through Fabrica.

About DataCite
What we do
Governance
Members
Steering groups
Staff
Job opportunities

Services
Assign DOIs
Metadata search
Event data
Profiles
re3data
Citation formatter

Resources
Metadata schema
Support
Fee Model

Community
Members

Contact us

✉️ ⓧ ⓧ ⓧ ⓧ ⓧ

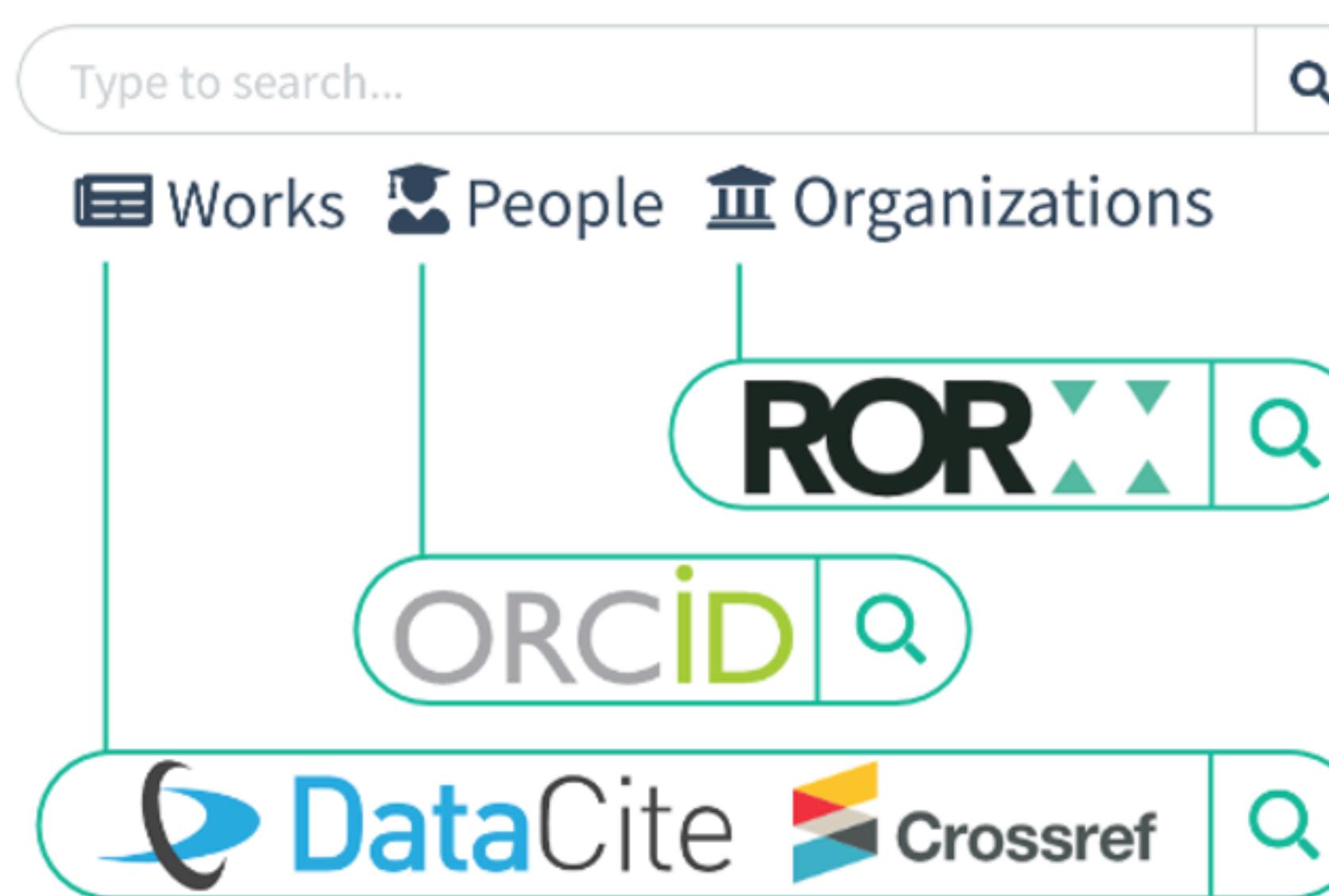
Imprint
Terms and conditions
Privacy policy

All Systems Operational

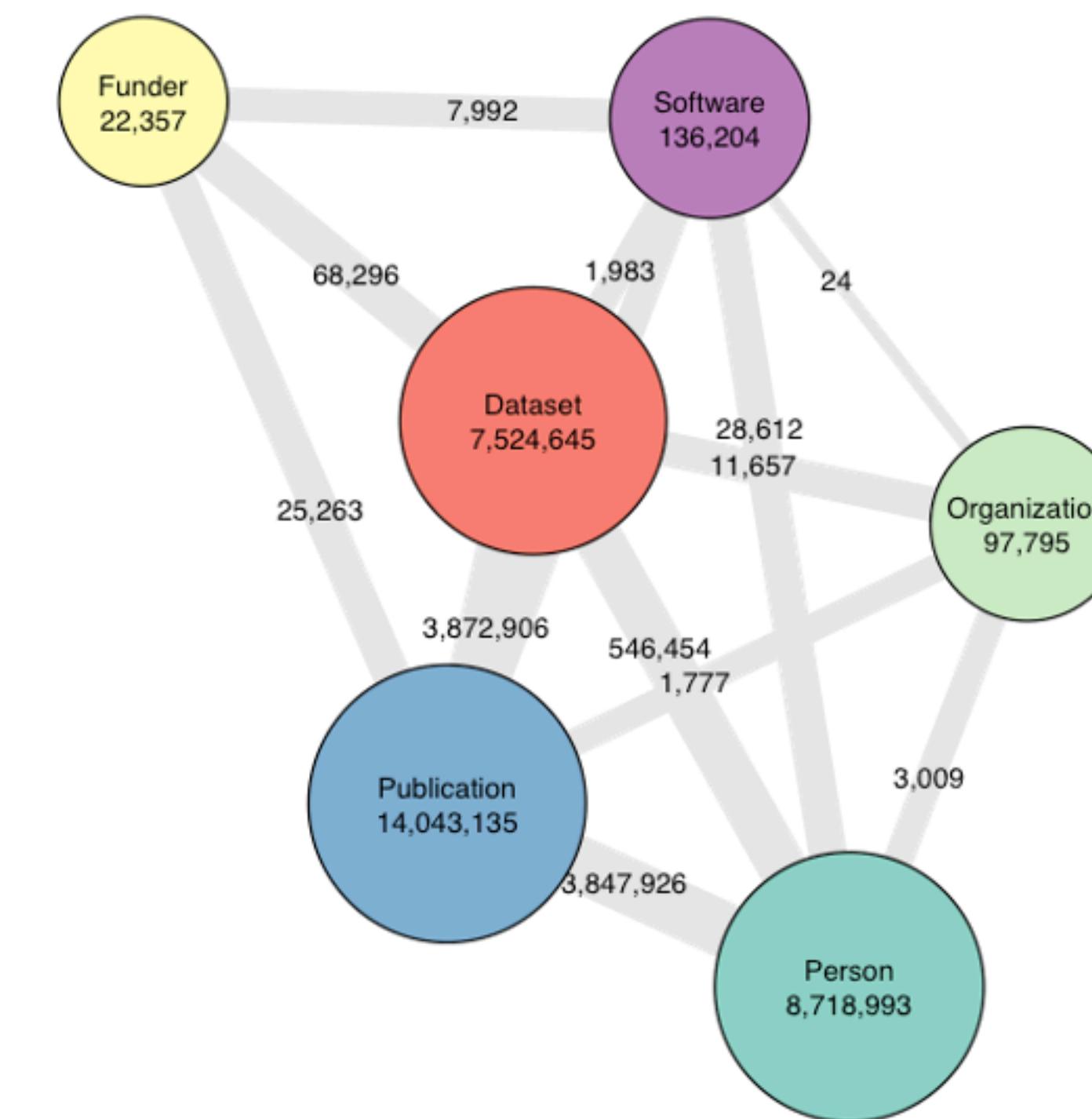
Find and Connect Research



Find Research
with Data Cite Commons



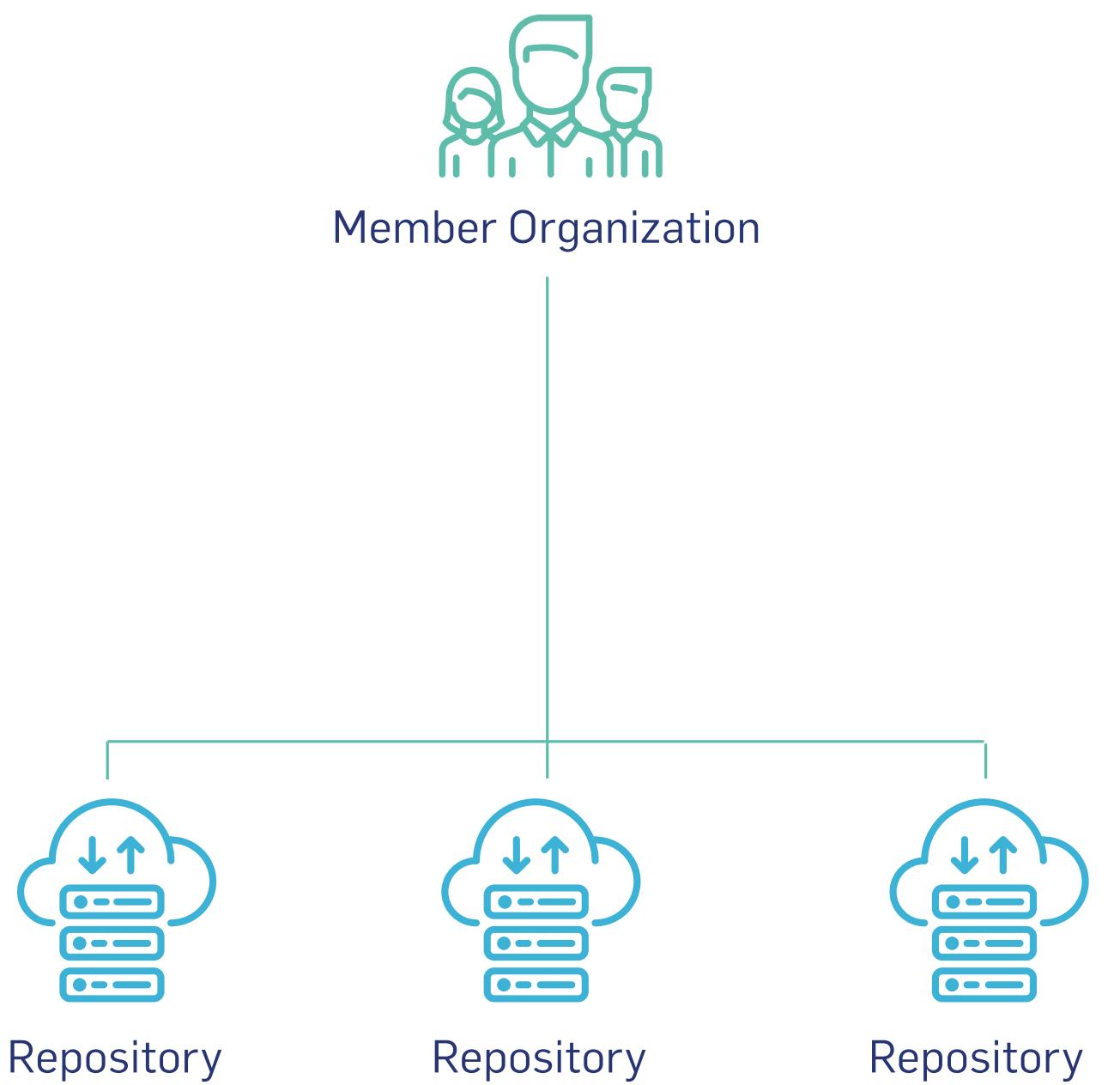
PID Graph
Number of nodes and connections (08 MAI 2020)



DataCite Membership



Direct Membership



Consortium Membership





Get in touch!



Email us:
info@datacite.org



Follow us:
[@datacite](https://twitter.com/datacite)



Talk to us:
pidforum.org



Read about us:
datacite.org



Get support:
support.datacite.org
support@datacite.org