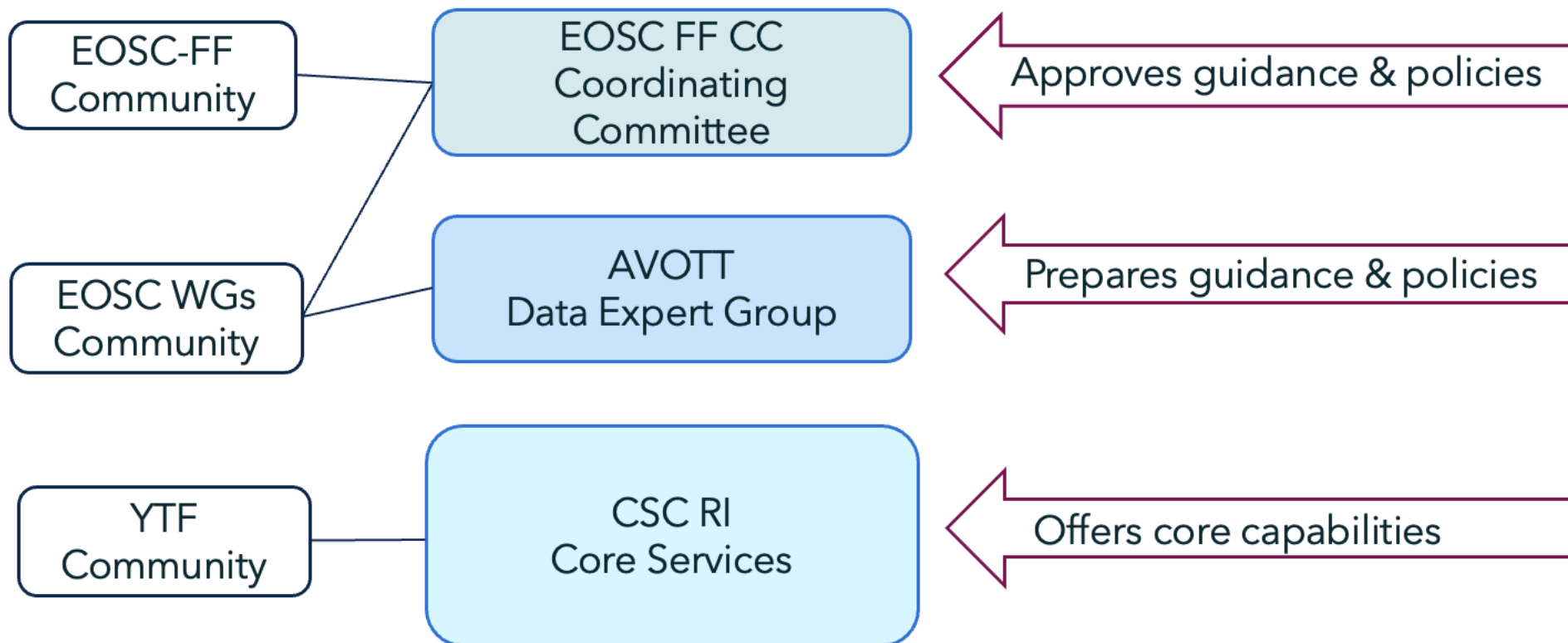


EOSC Node Finland

Jessica Parland-von Essen
Node Coordinator



eOSC Node | Finland





EOSC Node Finland is your gateway to Finnish research services and resources, including data and research from Finland. The node serves researchers with an affiliation to a Finnish research organisation, with selected resources also available to researchers across Europe. Finnish researchers can also access European resources through the EOSC Federation.

[EOSC Node Finland](#)  is a part of the EOSC Federation and is coordinated by CSC – IT Center for Science. Resources are available according to the [User Access Policy and the Acceptable Use Policy](#).

What is EOSC Node Finland?

EOSC Node Finland offers a user-centered, integrated and federated service

EOSC Node Finland resources

In our resource catalogue you can find the right services, tools, and data for

Join community

The EOSC Finnish Forum and the Open Science EOSC Working Group offer

**Focus on
user
centricity**

**Introducing
national RO
Crate
profile**

**Introducing data
management in
HPC
(Dataset-as-a-Service)**

**National
onboarding
and
community**

Smooth Access, Shared Standards, Stronger Research

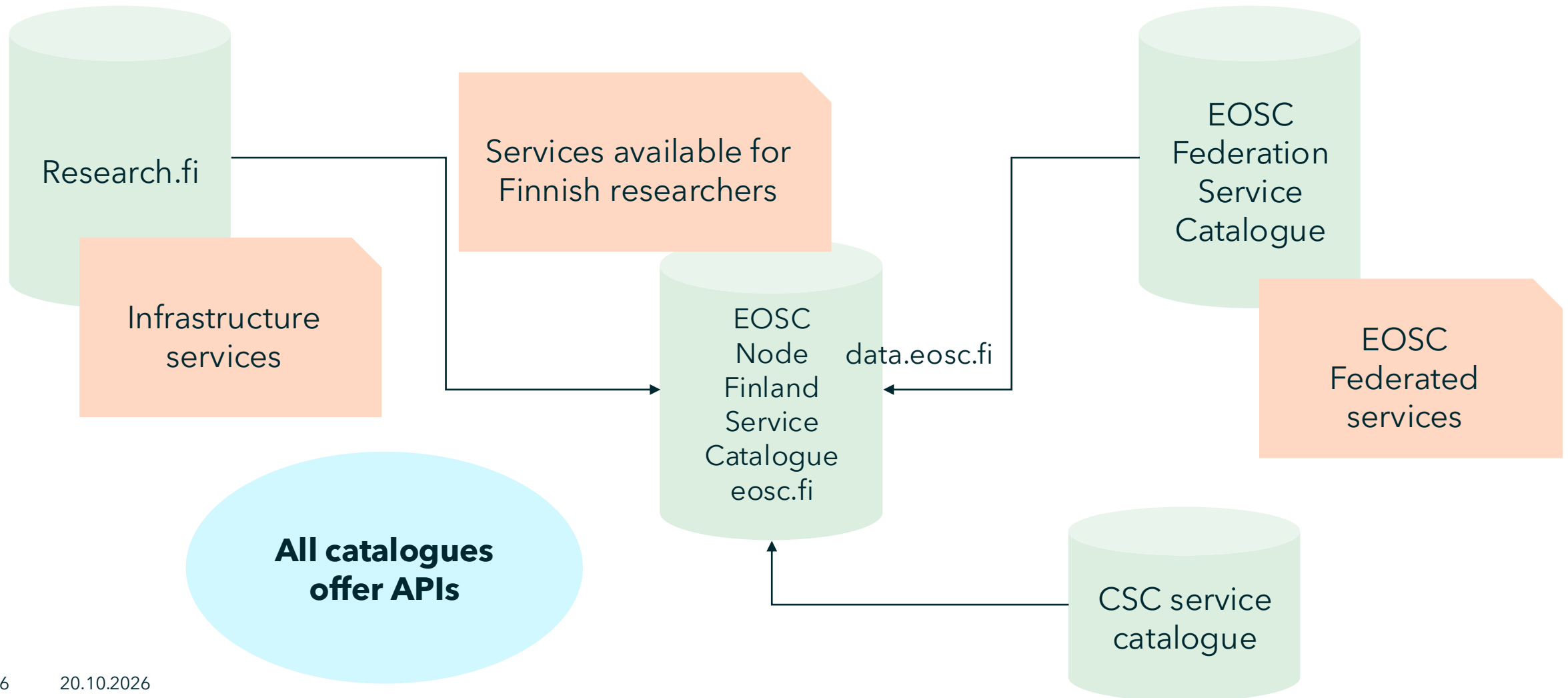


Finnish Excellence, European Reach



20.10.2026

EOSC Node Finland Service Catalogue



The Node and the EOSC Exchange

EOSC Node Finland – the right resources for your research

EOSC Node Finland Service Catalogue

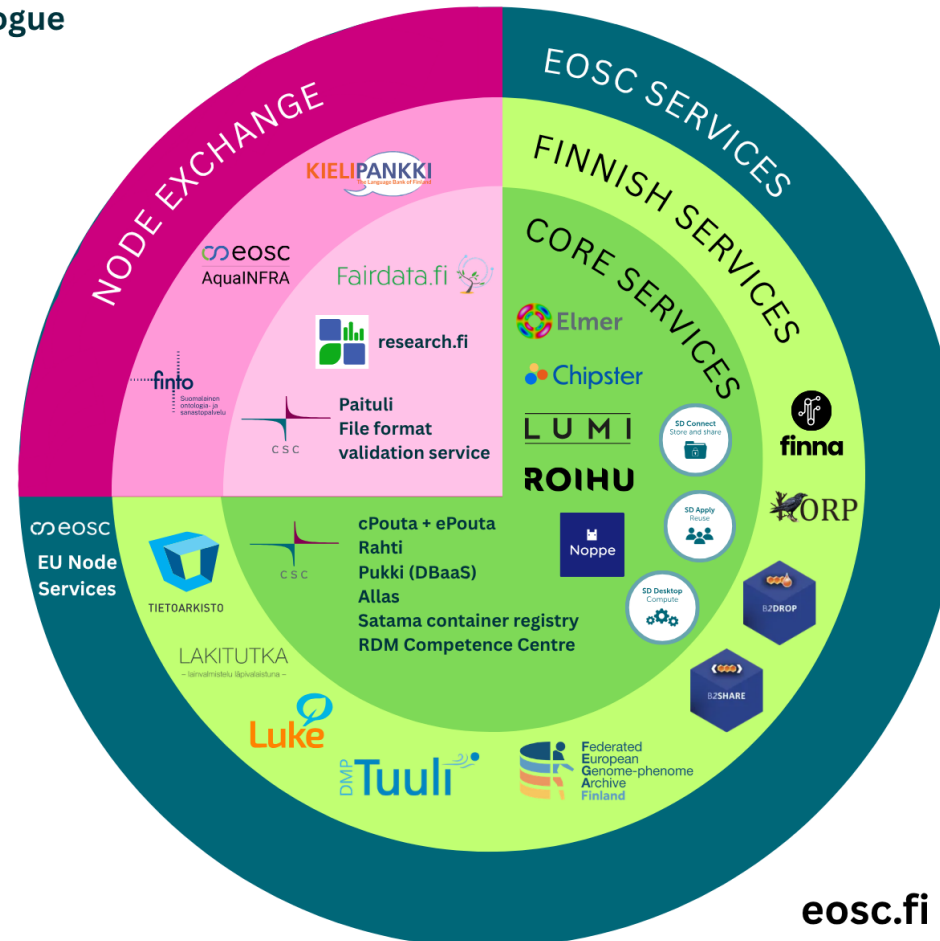
EOSC Node Finland has onboarded 43 services onto the Node's Service Catalogue in close collaboration with Finnish RPOs.

The catalogue software is published in GitHub.
Services are open access or accessible via MyAccessID or the Finnish AAI solution Haka.

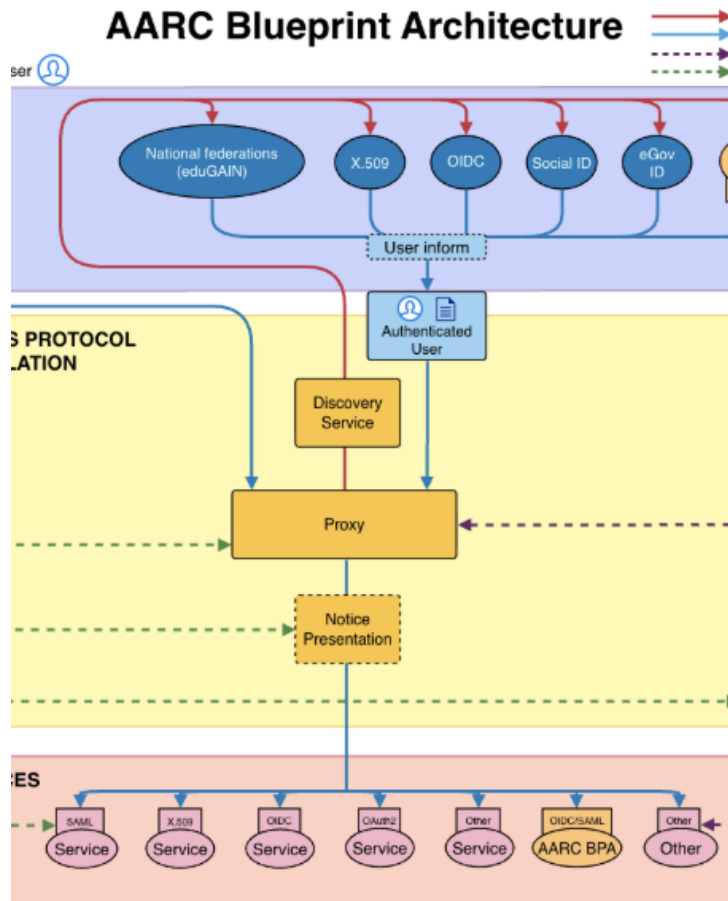


The services support researchers throughout the research life cycle, enabling them to find services for smooth workflows and improved quality of research.

Publishing & Discovery	17
Storage Services	15
Data Processing & Analysis	11
Compute Services	11
Networking Services	5
Research Assessment & Monitoring	3
Data Management & Curation	2
Research Support & Collaboration	2
Training & Skills Development	2
Science Gateways	1
Infrastructure Operations Services	1



Building a national EOSC AAI proxy



- **The rule of thumb:** open resources don't need AAI – but if using the resource requires login, it must be connected to EOSC AAI
- **National first, then federation:** Haka (or Virtu) federation suffices for purely national use; EOSC AAI is needed when the resource is offered via the Federation
- **The bridge is MyAccessID** – Finland's national identity brokering service relays user identity and entitlement attributes to services across the Federation
- **Onboarding is by organization, not by researcher or project** – and it doesn't transfer ownership, management or maintenance; usage policy stays with the resource owner
- **The process (5 steps):** ① check cooperation terms (AUP/UAP) fit → ② register the resource in the EOSC Finland Node → ③ accept AAI terms of use via the onboarding form → ④ receive client credentials (client_id/secret) → ⑤ implement OIDC Authorization Code + PKCE and token introspection

Building a national service ecosystem

Helpdesk

All services have to
offer end-user
support

Monitoring

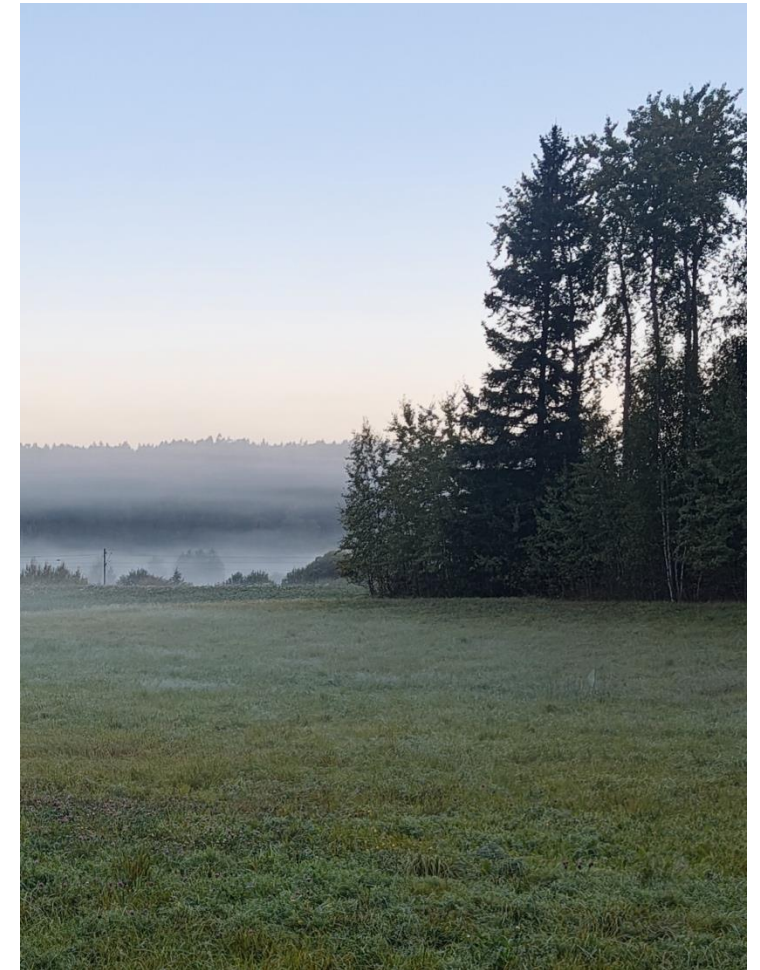
Building national
monitoring service
to produce data to
integrate to service
catalogue

Service
Management
System

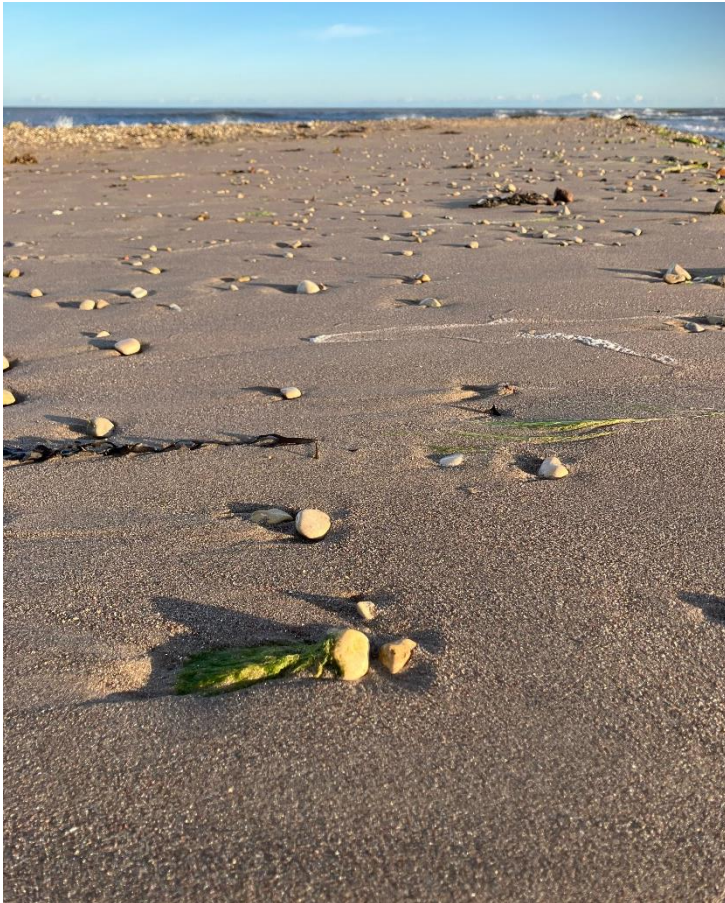
Capability that
needs
strengthening
among onboarding
services

Goals for national research data management

- Researchers' work is smooth and impactful.
- Collaboration with various RDI actors is safe, and the utilization of research outputs is effortless.
- The service package for research data management is comprehensive, and the services meet the needs of research.
- The processes of RDI actors integrate with international and national services.
- The governance and funding of research data management are responsible and impactful.
- The regulation of research data management is enabling, consistent, and clear.
- Research data management is entirely responsible and ethical.



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Building the community

