

Recherche Data Gouv



RÉPUBLIQUE
FRANÇAISE
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recherche.data.gouv.fr

Funding source

National, Institutional

In-kind value

€1M–€10M

Timeframe

July 2022–ongoing

Target group

Researchers

Scale

National

Year of reporting

N/A

Good practice

Recherche Data Gouv supports research teams in making data FAIR—findable, accessible, interoperable, and reusable. It consists of a network of federated regional, thematic and disciplinary competence centres and a national data platform. The platform is a multidisciplinary repository that promotes research data sharing and the visibility of French research data. Recherche Data Gouv aspires to become an EOSC service in the future.



MINISTÈRE
CHARGÉ
DE L'ENSEIGNEMENT
SUPÉRIEUR
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Collaborators:

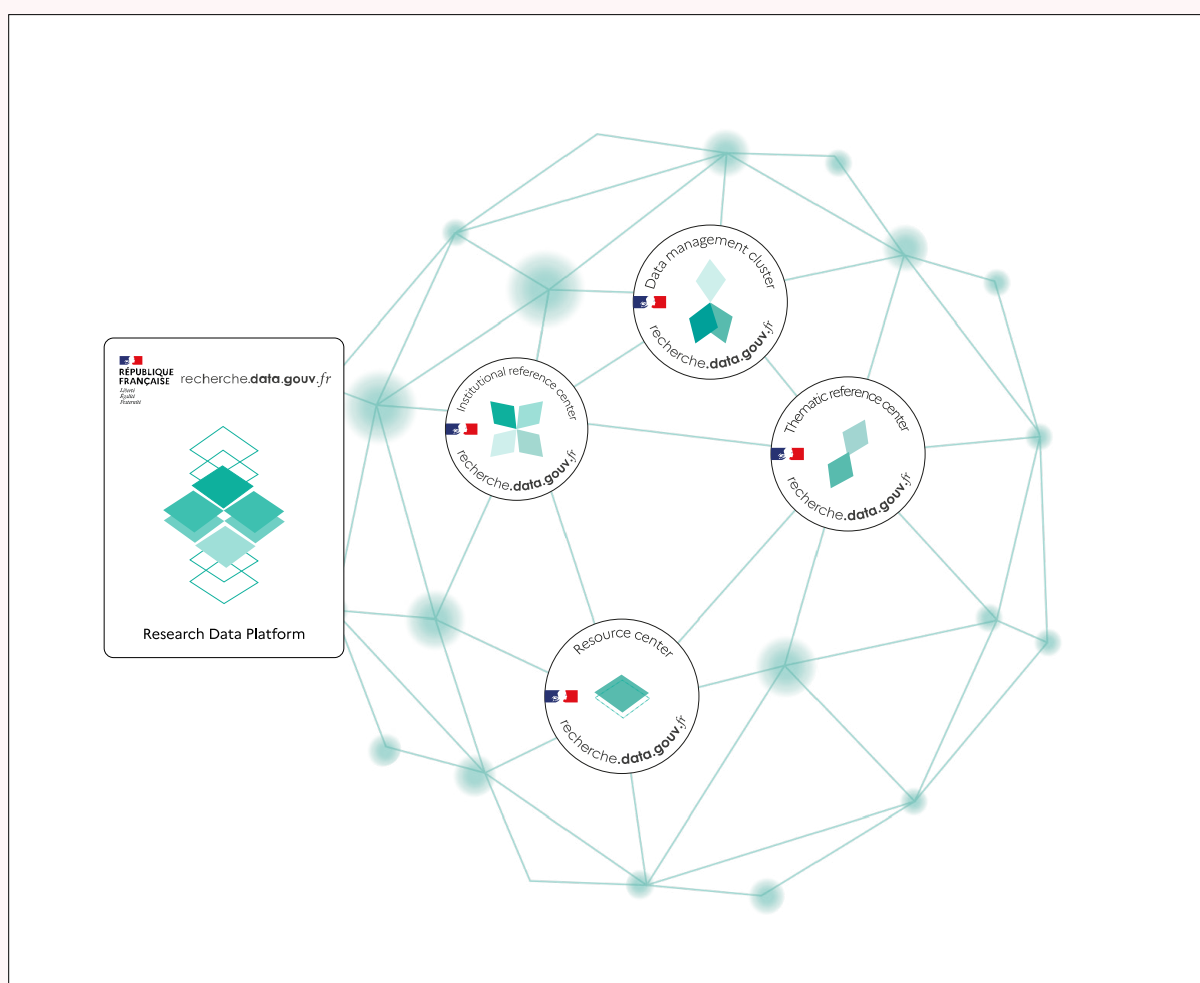
Recherche Data Gouv brings together 76 institutions, including national research-performing organisations, universities and other academic institutions

Added value

- Enhancing data management expertise by providing support, organising trainings, and sharing best practices and technical contributions.
- Contributing to a global economy-of-scale by sharing experiences, addressing common issues and addressing interoperability challenges.
- Sharing insights and lessons learned from providing support in a complex national landscape.

Problem addressed

The problem addressed by **Recherche Data Gouv** is the complexity of opening up research data, which stems from the need to align with European standards for trustworthy data repositories and to maintain interoperability. Additionally, there is a lack of competence, support and training in this field. Finally, the platform addresses the general need to harmonise practices and enhance the visibility of French research data internationally.



The Recherche Data Gouv ecosystem. CC-BY Recherche Data Gouv 2024

SRIA General Objective

G03: Establish a sustainable and federated infrastructure enabling open sharing of scientific results

Research areas



Social Sciences



Natural Sciences



Medical and Health Sciences



Humanities



Agricultural Sciences



Engineering and Technology

Type of result



Infrastructure



Network



Service



Training