

Coordinating national Open Science efforts across Austria, Belgium, France Germany and Italy, ensuring their contribution and readiness for the implementation of EOSC

ENABLE BUILD BUILD

End Users

Data users such as individual researchers, scientific communities, research infrastructures, education establishments, enterprises, citizen scientists.

Implementers

- ★ Data providers such as research infrastructures, scientific communities, repository managers, universities.
- Decision makers at the national and international level, the EOSC partnership and EOSC-related initiatives, research funding agencies and SDOs.



Key Results & contributions to EOSC

- 📩 A National Initiatives Survey with 680+ responding organisations;
- 📩 Transnational Services via a policy and legal framework to coordinate national initatives;
- ★ FAIR Data Services to **reduce technical, societal and organisational barriers** to data sharing;
- ★ Horizontal Data Storage and Computing Services, vital for the EOSC infrastructure;
- 📩 🧕 Use Cases for thematic scientific communities;
- 📩 Dissemination, Outreach & Community Building 3000 contacts in database.





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