



Liberté Égalité Fraternité

COMPETENCE CENTRES IN THE EOSC ECOSYSTEM

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RECHERCHE DATA GOUV DEPUTY DIRECTOR - OPERATIONS AND COORDINATION





Support and training in the EOSC world: main challenges

- Implement and use materials from key projects
 - Many years of producing materials...
 - Need to maintain, update, and USE what has been done
- Share and harmonise practices
 - Achieve homogeneous support across different countries
- Engage relevant stakeholders
 - National RPOs, but also universities
- Have a sustainable model
 - Should not depend (too much) from project funding



Skills4EOSC Competence Centres

- Single points of reference in their respective countries, regions or thematic domains...
- ...for finding training programmes and materials, best practices and tools for managing, reusing, sharing and analysing FAIR data and other digital research objects.
- Organised in a network across Europe that provides key competencies to enable the practice of Open Science and EOSC.

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Skills4EOSC Competence Centres





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Skills4EOSC CC-net - Key expectations (1)

Networking and Peer-Learning

• Facilitating collaboration, knowledge exchange, and best practice sharing among Competence Centres.

Training and Capacity Building

• Developing and delivering targeted training programs and learning paths in Open Science, FAIR data principles, and digital research management.

Support for Research Organizations

• Providing assistance to research organizations lacking national infrastructure or expertise in Open Science.

Development and Evolution of Key Outputs

 Contributing to the continuous development, maintenance, and adoption of Skills4EOSC methodologies, including participation in the Editorial Board and Working Groups.



Skills4EOSC CC-net - Key expectations (2)

Partnerships and Advocacy

• Promoting research integrity, supporting advocacy efforts, and identifying EU funding opportunities.

Collaboration with European and Global Organizations

• Building strategic partnerships with other entities committed to Open Science and EOSC.

Publications and Position Papers

• Engaging in joint publications and statements to influence Open Science policies.

Sustainability of Results

• Ensuring the ongoing impact of the Skills4EOSC project by maintaining and further developing its results.



Recherche Data Gouv: the French CC

- Profile matching
 - Support & training provider
 - On data management practices
 - To various stakeholders
- Reasons for becoming a recognised CC
 - Be useful: provide our expertise and contribute
 - Get more: benefit from support/training offers
 - Align national strategy with EOSC roadmap
- Our specificities
 - Already a federation (distributed CC)
 - Focus on data

Competence Centres after Skills4EOSC

- Scaling up and in
 - Grow the network
 - Links to build and reinforce with other networks and communities (data stewards, OS communities...)
- Working towards global sustainability
 - Share and consolidate models and procedures
 - Achieve financial sustainability
- Interactions with EOSC nodes and the federation
 - Have CC take their place in the global ecosystem





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