

# Skills 4 eosc

- Skills for the European
- Open Science
- Commons

## Overview of Skills4EOOSC project

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Supporting

eosc



Co-funded by  
the European Union



UK Research  
and Innovation



# Skills 4 eosc



46 **partners**, 18 **countries**



“**Key doers**” in Open Science in their country/region/domain



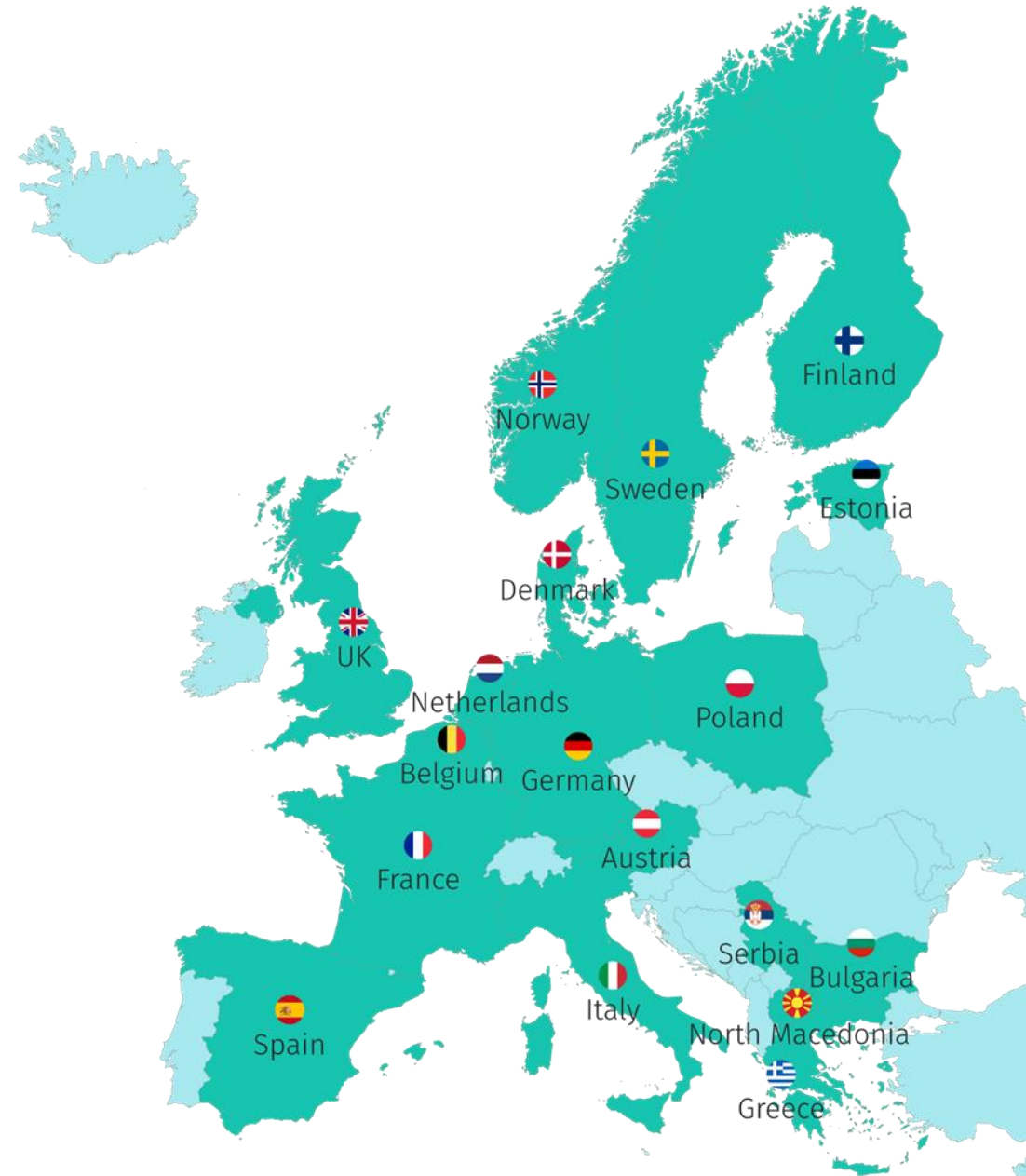
2 ESFRI **Research Infrastructure**



7 million €



September 2022 - August 2025



# Skills4EOSC Main Objective

Advance Open Science skills by unifying the current training landscape into a common and trusted pan-European ecosystem, closing the three gaps identified in the **EOSC Strategic Research and Innovation Agenda 2021** in relation to Open Science competences:

- lack of **Open Science and data expertise**,
- lack of a clear definition of **data professional profiles and corresponding career paths**, and
- **fragmentation** in training resources.



# Key Concepts

- Competence Centre and network
- Minimum Viable Skillset
- FAIR-by-design methodology for learning material
- Training of Trainers
- Master trainer
- Professional Networks
- User Support Network
- Co-Creation Mechanism



# Competence Centres, we are not alone!



**We are ENRIO.  
We are all about research integrity.  
Or the lack of it.**

The European Network of Research Integrity Offices (ENRIO) brings together experts who are dealing with questions about research integrity. ENRIO is an informal network and aims to enhance research integrity in a world with growing international cooperation.

31 member organisations within 23 European countries are currently joining ENRIO. Membership is open to representatives of national offices and national organisations as well as other relevant bodies or groups that support the goal of ENRIO with interests in and responsibility for matters of research integrity.

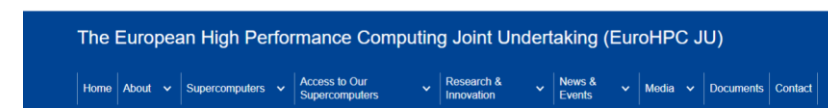
[Learn more about ENRIO](#)

<http://www.enrio.eu>

/



<https://allpros.eu/events/online-workshop-competence-centres-semiconductors>  
Silvana Muscella, et al. (2023). Bridging the Skills Shortage in the EU Semiconductor Industry. Zenodo.  
<https://doi.org/10.5281/zenodo.8084984>



Home > National Competence Centres for High Performance Computing

CALL FOR PROPOSALS | Closed

## National Competence Centres for High Performance Computing

The objective of this call is to support existing NCCs and the creation of new NCCs in the EuroHPC JU Participating States.

<https://www.eurocc-access.eu/>

# Skills4EOSC Competence Centre

Skills4EOSC CC represent **a point of reference** in a specific Country/Region/Theme to find key **competences** to enable the practice of **Open Science** with adequate knowledge of standards, applications and tools and best practices for delivering, managing, re-using, sharing and analysing **FAIR** data, as well as other digital research objects.

Competences



People and Institutions



Services



Resources



Operational Tools



# Link with local networks



**Skills4EOSC  
Competence Centres  
can be built involving  
local members that  
are not part of the  
Consortium**

- Skills for the European
- Open Science
- Commons



Supporting



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# Thank you!

Contact: [ccskills-greece-contact@lists.grnet.gr](mailto:ccskills-greece-contact@lists.grnet.gr)

Open Science Cloud Competence Center – Greece:  
<https://www.skills4eosC.eu/network/competence-centres/open-science-cloud-competence-center-in-greece>

Skills4EOSC website: <https://www.skills4eosC.eu>



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