

EOSC Implementation Task Forces

Researchers Engagement and Adoption



AG Implementation of EOSC

TFs objectives

PID Policy and Implementation

[TF PID Policy and Implementation](#) (Chairs: **Themis Zamani**, GRNET; **Tibor Kálmán**, GWDG)

- **Monitor** and provide community feedback on **the implementation of the EOSC PID Policy and Architecture**.
- **Make recommendations** to the EC for the integration of PID services in the EOSC ecosystem, its implementation and test.
- Provide **input to the SRIA** starting from the gaps identified in the PID in SRIA v 0.9

Researchers Engagement and Adoption

[TF Researcher Engagement and Adoption](#) (**Franziska de Jong**, **Kathrin Winkler**, **Sverker Holmgren**)

- **Suggest measures** to increase the participation of research communities and research performing organisations from all European regions in EOSC as well as Associated Countries.
- Identify the research **communities needs and requirements** for research and research environments.
- Ensure **balanced involvement and representation** for the (inter)disciplinary and domain perspective(s) on the one hand and the (inter)national and institutional perspective(s) on the other hand.

Rules of Participation compliance monitoring

[TF Rules of Participation Compliance Monitoring](#) (Chairs: **Roksana Wilk**, Cyfronet)

- To ensure that the entry requirements of EOSC bridge from the principles expressed in the current high-level EOSC RoP to **more practical criteria** for implementation in EOSC.
- To define at what level RoP and other entry requirements can be **reasonably monitored**, and set in place a framework to enable such monitoring
- To draw in **community involvement** in the setting of RoP and other entry requirements from the EOSC community.
- To establish a **durable structure** that can take on the ongoing activities and continue them after the task force concludes, through an RoP Board as proposed by the Working Group on Rules of Participation.

Researchers Engagement and Adoption - TF REA

<https://www.eosc.eu/advisory-groups/researcher-engagement-adoption>

focused on engaging diverse research communities in order to increase their participation in EOSC.

Co-Chairs

Franziska de Jong, CLARIN ERIC

Kathrin Winkler, German Research Foundation (DFG)

Sverker Holmgren, Chalmers University of Technology

Board liaison

Suzanne Dumouchel

Sara Garavelli

Alen Amaro, Claudia
Instruct-ERIC

Allen, Mark
CNRS

Baldauf, Carsten
FHI Max Planck Gesellschaft

Blumesberger, Susanne
University of Vienna

Boiten, Jan-Willem
EATRIS

Bonvin, Alexandre
Utrecht University

Breton, Vincent
CNRS-IN2P3

Capone, Enzo
GÉANT

De Paoli, Stefano
Abertay University

Dolar, Maja
Eurodoc

England, Jonathan
University of Luxembourg

Flicker, Katharina
TU Wien

Foka, Anna
Uppsala University

Giglia, Elena
OPERAS

Hanahoe, Hilary
RDA

Helman, Ana
European Science Foundation

Hermann, Sibylle
University of Stuttgart

Hnátková, Eva
NTK

Holmgren, Sverker
Chalmers

Huvila, Isto
Uppsala University

Irimia, Alina
UEFISCDI

Karayannis, Fotis
ATHENA RC

Kosanovic, Biljana
University of Belgrade, RCUB

Kuijpers, Sylvia
SURF

Marttila, Juuso
University of Jyväskylä

Mathur, Aastha
Euro-Biolmaging ERIC

Monachini, Monica
CNR

Morales, Laura
Sciences Po Paris

Pittonet Gaiarin, Sara
Trust-IT Services

Poetz, Marion
Copenhagen Business School

Posavec, Kristina
SRCE

Riipinen, Mari
University of Turku

Romasanta, Angelo
ESADE Business School

Sabot, Francois
IRD

Tanlongo, Federica
GARR and ICDI

Toli, Eleni
ATHENA RC

Tonello, Nadia
BSC

Verheusen, Astrid
LIBER

Wyszkowska-Kolatko, Magdalena
National Science Center
Poland

- Identify the **research communities needs and requirements** for research and research environments.
- **Suggest measures** to increase the participation of research communities and research performing organisations from all European regions in EOSC as well as Associated Countries.
- Ensure that EOSC services will be of **actual use** to the research community end-users by making sure that researchers can take ownership and an active role in shaping and furthering EOSC.
- **Support the engagement** of researchers and their communities with EOSC so that their feedback, needs and requirements for research and research environments are integrated into the development of EOSC.
- **Explain** the value proposition of the EOSC to research communities
- Identify **suitable channels** for the communication with EOSC-A

- Ensure the balanced involvement between different perspectives:
 1. **National perspectives:** engage research performing institutions and national (Open Science) initiatives in order to bundle national strategies on researcher engagement and bring those to the European setting; synchronise the discussion on EOSC at the national level.
 2. **European/International perspectives:** leverage international initiatives aimed at coordinating activities for Open Science and Open Research commons leverage on the RDA Open Calls for EOSC to support this.
- 1. **Institutional/Disciplinary perspectives:** use should be made of what has already been made available through ESFRIs, the existing science clusters and other thematic service providers. Underrepresented research communities should be targeted, engaged and supported.

Work Plan

Organization in SubGroups

	Q2 - 2022	Q3 -2022	Q4 - 2022	Q1 - 2023	Q2 - 2023
All TF REA		Work plan			
Institutional perspective Susanne Blumesberger Sibylle Hermann			Collection and report of requirements of researchers	Recommendations on training and material to share with: TF UC, Skills4EOsc, ... Clustering of the individual questions	Workshop with members of university networks (EUA, LERU, CESAER) to expand the collection of questions from the universities.
National perspective Federica Tanlongo Nadia Tonello	Definition and collection of -national structures - success stories		Collection and publication of success stories, to inspire and quicken the engagement and adoption in different National contexts		
European perspective Eva Hnatkova Maja Dolinar	Preliminary landscape analysis of various stakeholders at European level.	Categorization and profiles of various stakeholders at European level.	Map of various stakeholders at European level	Analyze how to reach the stakeholders, identify best channels for communication	Provide recommendations on how to engage with stakeholders

Work Plan

SubGroup: Institutional Perspective

	Q2 - 2022	Q3 -2022	Q4 - 2022	Q1 - 2023	Q2 - 2023
All TF REA		Work plan			
Institutional perspective Susanne Blumesberger Sibylle Hermann			Collection and report of requirements of researchers	Recommendations on training and material to share with: TF UC, Skills4EOSC, ... Cluster the individual questions according to discipline/country/...	Workshop with members of university networks (EUA, LERU, CESAER) to expand the collection of questions from the universities.



Work Plan

SubGroup: National Perspective

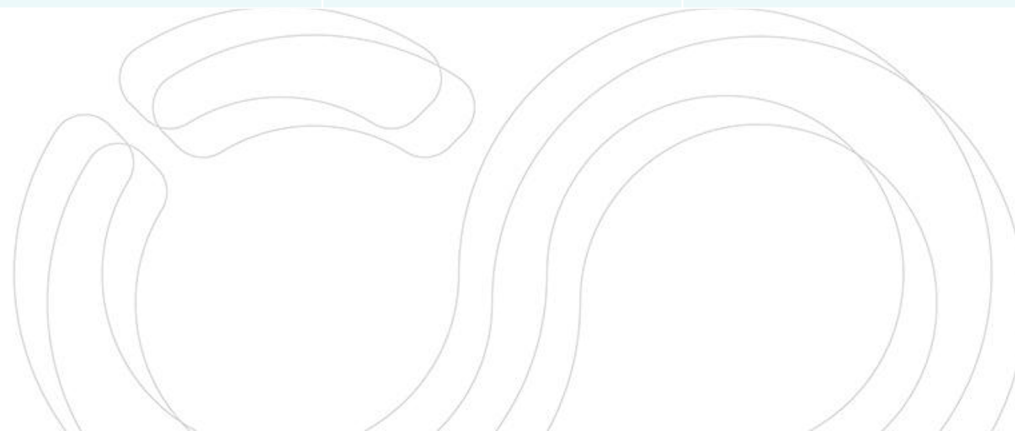
	Q2 - 2022	Q3 -2022	Q4 - 2022	Q1 - 2023	Q2 - 2023
All TF REA		Work plan			
National perspective Federica Tanlongo Nadia TonelloF	Definition and collection of <ul style="list-style-type: none"> - national structures - success stories 		Collection and publication of success stories, to inspire and quicken the engagement and adoption in different National contexts		
	Templates and vocabulary to homogenize the description collecting relevant information.				



Work Plan

SubGroup: European Perspective

	Q2 - 2022	Q3 -2022	Q4 - 2022	Q1 - 2023	Q2 - 2023
All TF REA		Work plan			
European perspective Eva Hnatkova Maja Dolinar	Preliminary landscape analysis of various stakeholders at European level.	Categorization and profiles of various stakeholders at European level.	Map of various stakeholders at European level	Analyze how to reach the stakeholders, identify best channels for communication	Provide recommendations on how to engage with stakeholders



Connection and alignment

Overlaps and potential synergies with projects, initiatives and research communities

Relevant projects such as:

- EOSC-Future (April 2021-September 2023)
- EOSC Enhance: <https://eosc-portal.eu/enhance> (until November 2021)
- All INFRAEOSC-5 projects
- INFRAEOSC cluster projects (ongoing into 2022) :<https://www.eosc-hub.eu/eosc-hub-and-esfri-cluster-projects>

Regional, national and institutional initiatives such as:

- Open Science initiatives
- Rector's conferences
- RDA National Nodes

Research Infrastructures cluster and network organisations such as:



Connection and alignment

Overlaps and potential synergies with other Task Forces

Communication with other TFs is crucial

- TF Upskilling Countries to Engaging EOOSC alignment, to avoid double work
- EOOSC-A Board liaison: very valuable job done by the, to guarantee alignment
- EOOSC Focus - support in meetings and collaboration for deliverables
- EOOSC-A Contribution to the national pages of eosc.eu and its sustainability: [https://eosc.eu/tripartite-collaboration/\[spain;portugal\]](https://eosc.eu/tripartite-collaboration/[spain;portugal])

Thank you