



EOSC-Nordic All Hands



WP2 Update

Lars Fischer, NORDUnet

EOSC-Nordic project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 857652

POLICIES, LEGAL ISSUES & SUSTAINABILITY

IN A CROSS-BORDER ENVIRONMENT



POLICIES AND PRINCIPLES

Identify & map the **open science policies** & resource provisioning principles applied in the Nordic and Baltic countries.



SERVICES & RESOURCES

Investigate **models, roles and responsibilities** for the coordinated provisioning and delivery of **EOSC services and resources** at national level



LEGAL CHALLENGES

Identify current and potential **legal hurdles** associated with the sharing of data and resources across national borders. Suggest solutions.



COORDINATE AND ALIGN

Discuss and coordinate policy activities, and advise on directions the national initiatives should take to align with relevant EOSC policies.

WP2 So Far

- Policy Workshops on Open Data and EOSC Enabling
 - Two events, bringing together a wide range of policy stakeholders
- Assessment of Open Science policies and resource provision (D2.1, D2.5)
- Analysis on Cross-Border collaboration in the Nordics and Baltics
 - Legal Insights (D2.3)
 - The EOSC Delivery Chain (D2.4)
 - Cross-Border Collaboration Models (D2.5)
- Liaison with EOSC-Projects, EOSC-A taskforces
 - EOSC Future policy observatory and 5b task forces
 - *EOSC Association Task Force Defining Funding Models for EOSC*,
- Sustainability of resources beyond EOSC-Nordic

Recommendations on Legal Issues



- D2.7 Open Science in the Nordics: Recommendations on Legal Issues
 - Follow-up to D2.3: Open Science in the Nordics: Legal Insights
 - Focus on institution challenges in providing legal advice on EOSC, cross-border collaboration and cross-border data sharing
- Recommendations
 - Provide guidance - code of conduct, how-to-do guidelines - on the entire chain of sharing data
 - Facilitate harmonisation of legal frameworks (for data sharing)
 - Make EOSC relevant to institutions by facilitating cross-border data sharing
 - Raise awareness of the complexities of mandates and key institutions in member states
 - Offer code-of-conduct and templates for institution data sharing agreements.

Cross-border Business Models



- D2.6 Cross-border collaboration in the context of EOSC
 - Follow-up on D2.2 *Cross-Border Collaboration Models* and D2.4 *The EOSC Delivery Chain*
 - Focus on business models for cross-border services and cross-border resource provision
 - Focus on recommendations
- Identification of *business models* from EOSC-Nordic demonstrators
 - Mapping of demonstrators and services
 - Interview with demonstrators, identification of cross-border resources
 - Analysis of cross-border cost recovery, business models for services and resources

Business Models - Discussion

- No substantial business models identified in demonstrators
 - Demonstrators do not have resources to share, or have business case for
 - The landscape is fragmented
 - Researchers participate in projects to gain resources
 - Researchers may have access to national or institutional resources, but no mandate to share
 - Some researchers are “jumping from stone to stone” to get resources
- Further Investigation
 - Considering ESFRI, Cluster projects
 - Cross-border resource sharing exist in (larger) Research Infrastructures
 - Business models for cross-border services may be identified
 - Identification of types of cross-border resource and service use

Open Science and Resource Policies



D2.8: The third and final report on *Open Science policies and resource provisioning policies in the Nordics and Baltics*

An inventory of policies aiming to identify new additions and any mention of EOSC in national policies related to open science or resource provisioning, specifically:

- Updated assessment of the status of open science policies
- The provisioning of infrastructure resources and services in the Nordic and Baltic countries
- Report on the adoption of the EOSC perspective within the national policies

3rd Policy workshop & final event



- In conjunction with the *NelC Conference 2022*, 30 May - 1 June 2022, Oslo, Norway
- Targeting: experts, researchers and policy makers from the Nordic and Baltic region

EOSC Nordic third Policy Workshop

- *30 May 2022 (TBC - Day 1 of NelC Conference), Oslo, Norway*
- Focus: EOSC in the Nordic and Baltic region, Open Science policies, cross-border collaborations

EOSC Nordic final event

- *2 June 2022 (TBC), Oslo, Norway*
- Focus: Showcase the results of the project and plans for their future sustainability