

Panel discussion



EOSC NORDIC – Added value, Challenges and Opportunities

- Users, Data, Policy, EOSC

- Go to **www.slido.com**
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- Await further instructions!

The panel



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User interaction

- **How can we increase the engagement with scientists?**
 - **What incentives drives scientists?**
 - **How can we support fair uptake?**
 - **Which kind of support and training is needed?**

Data across borders



- **How can we support cross border collaboration on data?**
 - **What should be the focus areas?**
 - **What are the challenges related to sensitive data?**

Policy Harmonization on resources



- **How can we establish seamless access to resources across borders?**
- **Access to limited resources (HPC, Storage, Support) How and why?**
- **Governance and sustainability across borders?**

EOSC development

- **How can we support the development of EOSC as a whole?**
 - **Interaction with policy makers and funders – what do they need?**
 - **Key areas to address**

Slido feedback

- How can you know what researcher needs are crucial needs, and which ones that are wishes?
- Who will be unboarding no value services from the EOSC Portal?
- How do you suggest to bring the efforts and results of national projects (like the just presented DeIC initiative) to the development of EOSC?
- An EOSC that is useful and requested by researchers will get the attention of policy makers and funders and give them what they need. Key area: make EOSC useful
- Can we flip the coin and get engaged by researchers?
- Access to limited resources: what about "Nordic values": equal, democratic, sharing, ...?
- What is the definition of seamless? Should it be based on application focusing on the research and innovation value, rather than you ability to pay?
- Regarding the sensitive data we have to use the project framework to demonstrate few scenarios. We do not solve THE problem, but we suggest "examples".
- Why should we unsilo data. Shouldn't we just reframe what the silo looks and behave like. Maybe silos are good.
- who should pay?
- We need simple frameworks based on easy applicable principles.
- Still a huge challenge to get service providers, research networks and researchers unsilo data for machine readability. How to pick the low hanging fruits?
- Focus on Nordic climate data, and facilitate.
- "After two years most scientists cannot even find their own data". Why is motivation still lacking for researcher to join "open science"?
- Universities do not have an "inventory" of research data. No information system to track data associated with projects and PIs. Wouldn't this be a good start?
- The long tail: archive researchers and others whose data depend mostly on infrastructures which they do not steer - what's in EOSC Nordic for them?
- Include EOSC services by name in DMP templates?
- How do we keep pace and good role division with the commercial market? Beat them, join them, engage?
- Should infrastructure providers make or buy services for the researchers? If to make, how to make services that researchers are finding worthwhile to use?
- The Arctic is of essential Nordic concern - and goes across all disciplines. Why not join forces to make that the Nordic Open Science in practice showcase?
- Data sharing credits benefitting career development for scientists should be established (not only publication driven career incentives) - how can we do it?
- How to make researchers motivated to join EOSC?
- Can it service provides and support functions come to any other conclusion than they are a vital part of the solution?
- Could EOSC Nordic concretize the benefits in their language?
- We need sustainable funding models