

EOSC Policy Event Strasbourg 3 May 2022









A joint effort by...

- European Commission (DG CNECT, DG RTD)
- EOSC Steering Board
- EOSC Association
- EOSC Future H2020 project
- University of Strasbourg



Programme Committee

Chair: Sara Garavelli, EOSC Future & EOSC Association

Members:

- Stephan Siemen, DG CNECT
- Artemis Avgerou, DG CNECT
- Thomas Neidenmark, DG RTD
- Volker Beckmann, EOSC SB
- Karel Luyben, EOSC-A
- Ute Gunsenheimer, EOSC-A

- Ron Dekker, EOSC Future
- Gareth O'Neill, EOSC Future
- Katrien Witpas, EOSC Future
- Rémi Barillon, University of Strasbourg
- Jérôme Pansanel, University of Strasbourg

Why this event...

- To discuss the current status and challenges of the European policy context surrounding and supporting the European Open Science Cloud (EOSC) initiative
- To bring together the key actors driving the EOSC policy development and implementation to facilitate alignment and collaboration
- To engage the broad community in the EOSC/FAIR data policy development
- To start a regular dialogue among the relevant stakeholders

EOSC Symposium 2022

14-17 November 2022, Prague, Czech Republic Pre-registration is open! <u>events.eoscfuture.eu/Symposium2022</u>

Why Strasbourg...

- The French Presidency of the European Council
- France is a very active contributor to EOSC and a mature country in terms of Open Science and EOSC policy development
- To connect EOSC with the main activities undergoing at the European Parliament level





Programme

- 09:30 10:30 Opening Session
- 10:30 11:00 Networking coffee break
- EU policies & EOSC Future contributions to the SRIA mission
- 12:20 -13:20 Networking lunch
- 13:20 14:40 Session 2: EOSC/FAIR Data Policies: National & European alignment
- 14:40 15:10 Networking coffee break
- 15:10 16:20 Session 3: Implementing FAIR Data policies: Success stories, challenges and current barriers
- 16:20 -16:30 Closing session

A few things to remember before starting...

- Event hashtasg: **#EOSCpolicy22**
- The event is recorded. All the slides and the recordings will be made available on the EOSC Future website (*eoscfuture.eu*) after the event
- A post event report capturing the main take-aways of the event will be also published
- The event is live-streamed via the EOSC Future website (*eoscfuture.eu*). For the interaction with the remote participants we use sli.do:
 - Slido.com
 - Code: #682313
 - Passcode: EOSCSTB22

Feel free to share your comments and additional input (We will take them into account when drafting the event report)

Opening Session

- 09:45 10:00 Welcome from the host, Rémi Barillon, Vice Président Recherche, Formation Doctorale, Science Ouverte, University of Strasbourg
- 10:00 10:20 Towards a European Data Deal for citizenship and sustainable development, Carlos Zorrinho, Member of the European Parliament, Portugal
- 10:20 -10:30 Q&A



Coffee break 10:30 - 11:00 CEST









Session 1: EOSC Tripartite Collaboration in the context of EU policies & EOSC Future contributions to the SRIA mission

- 11:00 11:10 Open Science and EOSC in the ERA policy agenda, Silvia Bottaro, Legal Officer, Open Science Unit, DG RTD, European Commission
- 11:10 11:20 Open Science Policies at the National Level, Volker Beckmann, Special Advisor for the Implementation of EOSC at the French Ministry of Higher Education, Research and Innovation (MESRI) & EOSC Steering Board
- 11:20 -11:30 The voice of the EOSC stakeholders, Karel Luyben, President of the EOSC Association and Rector Magnificus Emeritus of the Delft University of Technology
- 11:30 -11:40 Connecting the dots, the role of EOSC Future in the Strategic Research and Innovation Agenda, Ron Dekker, Technopolis Group & EOSC Future Project Director
- 11:40 -12:20 Panel discussion moderated by Stephan Siemen, Policy Officer, DG CNECT, European Commission

Panel discussion Session 1



Stephan Siemen Policy Officer, DG CNECT, European Commission



Volker Beckmann

Special Advisor for the Implementation of EOSC, MESRI (France) & EOSC Steering Board



Ron Dekker Technopolis Group & EOSC Future Project Director



Françoise Genova RDA France / Observatoire

Observatoire Astronomique de Strasbourg



Karel Luyben President of the EOSC Association & Rector Magnificus Emeritus, TU Delft



Michel Schouppe Senior Expert, DG RTD, European Commission



Lunch break 12:20 - 13:20 CEST









Session 2: EOSC/FAIR Data Policies: National & European alignment

- 13:20 13:30 Monitoring progress towards open Science as the new norm National Contributions to the EOSC, Sofia Abrahamsson, Senior Research Officer at Swedish Research Council & Co-chair of the EOSC Steering Board subgroup « National contributions to the EOSC »
- 13:30 13:40 Policy development for making research data available: Research Council of Norway committee recommendations, Ola Berge, Senior Advisor, Norwegian Ministry of Education and Research
- 13:40 13:50 **Regional projects' view on policy status and requirements**, Jos van Wezel, KIT & representative of the EOSC 5b projects National Policies and Governance task force
- 13:50 14:00 Enabling Open Science: International dimensions the example of Astronomy, Mark Allen, Director of the Strasbourg Astronomical Data Centre (CDS)
- 14:00 14:40 **Panel discussion** moderated by *Roberto Sabatino, Research Engagement Officer at HEAnet & EOSC Steering Board member*

Panel discussion Session 2



Roberto Sabatino Research Engagement Officer at HEAnet & EOSC Steering Board member



Sofia Abrahamsson

Senior Research Officer, Swedish **Research** Council & Co-chair of an EOSC Steering Board subgroup



Mark Allen Director, Strasbourg Astronomical Data Centre



Ola Berge

Senior Advisor, Norwegian Ministry of Education and Research



Biljana Kosanovic Information Specialist,



Jos van Wezel

KIT & Representative of EOSC 5b projects policy task force



Coffee break 14:40 - 15:10 CEST









Session 3: Implementing FAIR Data policies: Success stories, challenges and current barriers

- 15:10 15:20 Scaling up a national research data infrastructure: The story so far, York Sure-Vetter, Director at the National Research Data Infrastructure (NFDI), Germany
- 15:20 15:30 Developing a FAIR-based research ecosystem in The Netherlands, Ruben Kok, Director at the Dutch Techcentre for Life Sciences (DTL) and leader of the national FAIR programme line part of the National Programme Open Science (NPOS)
- 15:30 15:40 What do FAIR principles and EOSC Rules of Participation imply for research infrastructure policies? Developing the ENVRI policy framework, Ari Asmi, Director, RDA Europe
- 15:40 -16:20 Panel discussion moderated by Sara Garavelli, EOSC Program Manager, CSC-IT Center for Science and Director at EOSC Association

Panel discussion Session 3



Sara Garavelli EOSC Program Manager & Director at EOSC Association, CSC-IT Center for Science



Ari Asmi Director, RDA Europe



Daniel Bangert Ireland's National Open Research Coordinator



llire Hasani-Mavriqi

Head of RDM Team, TU Graz & Chair of Management Board of the Austrian EOSC Mandated Organisation



Ruben Kok

Director at DTL & Leader of the national FAIR programme line of NPOS



York

Sure-Vetter

Director, National Research Data Infrastructure, Germany



EOSC Policy Event Closing Session

Yannis Ioannidis, Professor of Informatics & Telecom at University of Athens, Affiliate Professor at Athena Research & Innovation Center, EOSC Future Coordinator







