



EUROPEAN COMMISSION  
DIRECTORATE-GENERAL FOR RESEARCH & INNOVATION

Directorate A Policy Development and Coordination  
**A.6 Data, Open Access and Foresight**

## **European Open Science Cloud (EOSC) Summit**

**Draft agenda**

12 June 2017, Charlemagne Building, SICCO MANSHOLT Room

Draft

<b>8:30 – 9:30</b>	<b>Breakfast</b>
<b>9:30 – 9:50</b>	<b>Opening speech by Commissioner Moedas</b> From vision to action on the European Open Science Cloud.
<b>9:50 – 10:20</b>	<b>Opening panel – from vision to action</b> <i>Four panellists will give short statements to respond to the Commissioner's speech – Robert Jones, Karel Luyben, Eva Méndez Rodríguez and Klaus Tochtermann – followed by a Q&amp;A with the audience.</i>
<b>10:20 – 10:30</b>	<b>Introduction by Director-General Robert-Jan Smits, Chair of the Summit</b> Setting out the objectives and the intended outcomes of the day.
<b>10:30 – 11:30</b>	<b>Session 1: Data culture, data stewardship, practical and policy tools</b> <i>This session will discuss and prioritise the main challenges and solutions for developing a strong and shared data culture amongst the research community, based on the role of funders.</i>  Scope: user practices and needs in research data management (DMPs, types/formats of data); initiatives, best practices, experiences of stakeholder communities; data stewardship, incentives & role of research funders.  Chair           Karel Luyben (TU Delft) Rapporteur   Simon Hodson (CODATA) Speakers      Kurt Deketelaere (LERU) Stan Gielen (NWO) Ayşim Yilmaz (SNF-CH) Katharina Rieck (FWF-AT)
<i>11:30 – 11:50</i>	<i>Coffee break</i>
<b>11:50 – 13:00</b>	<b>Session 2: Adoption and implementation of FAIR data principles</b> <i>This session will discuss and prioritise the practical ways to implement all aspects of the FAIR data principles as per the Action Plan, from DOI for findability, data formats for accessibility to ultimate re-use of public research data.</i>  Scope: FAIR Data Action Plan; FAIR principles, bottom-up initiatives (e.g. RDA); trusted data repositories.  Chair           Rūta Petrauskaitė (Vytautas Magnus University) Rapporteur   Klaus Tochtermann (Leibniz Association) Speakers      Edit Herczog (RDA-Europe) Eckhard Elsen (CERN) Jennifer Edmond (Dariah) Carole Goble (FAIRDOM)
<i>13:00 – 14:00</i>	<i>Lunch break</i>
<b>14:00 – 14:20</b>	Wrap-up of the Sessions 1 and 2, including a first set of statements from the morning sessions
<b>14:20 – 15:30</b>	<b>Session 3: Research data infrastructures and services</b> <i>This session will discuss and prioritise the key data services for European scientists and on the best shape of a common infrastructure to support them in a sustainable, cost-effective way.</i>

	<p>Scope: existing research data infrastructure and services towards the EOSC service portfolio; core functions of the future EOSC; EOSC common service architecture.</p> <p>Chair Sanna Sorvari (Finnish Meteorological Institute)</p> <p>Rapporteur Silvana Muscella (Trust-IT Services)</p> <p>Speakers Patrick Aerts (PLAN-E and eScience Center)</p> <p>Niklas Bloomberg (ELIXIR)</p> <p>Natalia Manola (OpenAIRE)</p> <p>Stefano Nativi (Group on Earth Observation - GEO) and CNR-IIA (National Research Council of Italy)</p>
<b>15:30 – 16:40</b>	<p><b>Session 4: Sustainable funding and governance</b></p> <p><i>This session will discuss future funding mechanisms and governance structure for long-term sustainability.</i></p> <p>Scope: decision-making, funding and governance for the EOSC initiative, highlighting the interface with national and discipline-specific initiatives.</p> <p>Chair Clara Eugenia García (Chair of ERAC SWG OSI)</p> <p>Rapporteur Per Oster (EOSCPilot and CSC)</p> <p>Speakers Sergio Andreozzi (OSPP EOSC Group and EGI)</p> <p>Kimmo Koski (CSC - IT Center for Science, Finland)</p> <p>Doris Wedlich (German Rat für Informationsinfrastrukturen)</p> <p>Matthew Scott (GÉANT)</p>
<i>16:40 – 17:00</i>	<i>Coffee break</i>
<b>17:00 – 18:00</b>	<p><b>Session 5: High-performance computing, big data &amp; super-connectivity</b></p> <p><i>The session is to showcase the links between European Data infrastructure (HPC, data storage, connectivity) and the European Open Science Cloud.</i></p> <p>Scope: link between EOSC and EDI (HPC, connectivity, big data management); link between public data and research data, link between SMEs and innovative research data re-use.</p> <p>Chair Patrick Garda (EuroHPC, Ministry of Research, France)</p> <p>Speakers Mateo Valero (BSC)</p> <p>Afrodite Sevasti (GÉANT/GRNET)</p> <p>Elisa Molinari (MaX Center of Excellence)</p> <p>Arlindo Oliveira (Instituto Superior Técnico, Portugal)</p>
<b>18:00 – 18:15</b>	<p><b>Conclusions</b></p> <p>Wrap-up and way forward by Director-General Robert-Jan Smits</p>