



European Open Science Cloud for Research (EOSC) Workshop

Where:

NH Leonardo Da Vinci Hotel, via dei Gracchi, Rome

When:

Friday, 5 February, 2016



As part of the European Digital Single Market strategy, the Open Science Cloud will raise research to the next level. It promotes not only scientific excellence and data reuse but also job growth and increased competitiveness in Europe, and drives Europe-wide cost efficiencies in scientific infrastructure through the promotion of interoperability on an unprecedented scale.

The researcher centric European Open Science Cloud offers researchers from all disciplines seamless, open access to the advanced digital capabilities, resources and expertise they need to collaborate and to carry out data- and computing-intensive science. Secure and trustworthy, the Open Science Cloud engages researchers in governing, managing and preserving resources for everyone's benefit. The Open Science Cloud is an open, service-driven endeavour, inclusive of all stakeholders. Governed as a commons, it leverages two decades of public and private investment in e-infrastructures for the benefit of scientific research and innovation.

Following a recent [joint statement](#) on the European Open Science Cloud for Research (EOSC) by EUDAT, LIBER, OpenAIRE, EGI and GÉANT, the first in a series of workshops to discuss this joint vision was organised in Bari in November 2015. The second workshop, took place in Rome 5th February 2016, focused on understanding the roles of e-Infrastructures and Research infrastructures in this initiative, together with the potential governance models for a concrete contribution to Europe's Digital Single Market.

Researchers, research infrastructure, and e-Infrastructures together with national and international service provider, data centre and research organisation strategists and decision makers were invited to attend and actively participate in this discussion.

[Click here to read the post event summary](#)

Agenda

09:00 - 09:45	Plenary Session: The European Open Science Cloud: What and for Whom? Convener: Per Öster The European Open Science Cloud: the policy Open Science as a Social Machine	Jean-Claude Burgelman, EC DG RTD Barend Mons, EOSC High Level Expert Group Chair
10:15	<i>Networking Coffee</i>	
10:30 - 12:00	Panel: The Research Infrastructures in the EOSC: expectations and requirements Convener: Leif Laaksonen Cross-Disciplinary/cross-infrastructure use cases Large scale research facilities	Massimo Cocco, EPOS Sanna Sorvari, ENVRI Franciska de Jong, CLARIN Juan Bicarregui, STFC

12:00 - 13:00	<p>Panel: Support for the whole research process in the EOSC Convener: Rosette Vandenbroucke An integrated view from EUDAT/EGI/OPENAIRE/GEANT/LIBER</p>	Kimmo Koski, EUDAT Tiziana Ferrari, EGI Susan Reilly, LIBER Natalia Manola, OpenAIRE Valentino Cavalli, GÉANT Alison Kennedy, PRACE
13:00	<i>Networking Lunch</i>	
13:45 - 15:00	<p>Plenary & Panel: From vision to implementation Convener: Tiziana Ferrari Governance and stakeholder influence in the EOSC: Standards: interoperability and integration Providers Users Funders Customers</p>	Jean-Claude Burgelman, EC DG RTD Bas Cordewener, Knowledge Exchange Matthew Dovey, JISC Peter Wittenburg, RDA Jurry de la Mar, T-Systems
15:00	<i>Workshop ends - Networking Coffee</i>	

For any further details on the workshop please contact judat-info@postit.csc.fi

Attachment	Size
 EOSC Report 5 Feb 2016 final.pdf	893.92 KB

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