

Meet our invited guests



Jean-Claude Burgelman, Head of Unit Open Data Policies and Science Cloud at EC DGRTD. He served the community at large since his first contacts with the commission in 1999, becoming Head of the Information Society Unit in 2005 and his later work at DG RTD. His background is in Communication technology.



Karel Luyben chairs the EOSC Executive Committee. He is professor emeritus Bioprocess Technology at the Delft University of Technology and was there among other things Rector Magnificus and *ad interim* chairman of the university board. His background is in Chemical Technology.



Silvana Muscella employs a great diversity of activities around the theme “research and IT” since over twenty years of which 17 years as independent entrepreneur (CEO and Founder of Trust-IT Services). Invited as Chair of the EOSC HLEG-2 (2017-2018), but with the experience of very many advisory roles and project participations in the EC context.



Peter Doorn is director of DANS (Data Archiving and Networked Services by NWO and the KNAW). From his original background in Geography, he entered the data world while teaching computing to historians. Since his appointment as director of DANS (2005) he became one of the stronger supporters of proper data management and got DANS engaged in many international data organisations and activities, among which the EC-awarded FAIRsFAIR project.



Florian Berberich started working for the Forschungszentrum Jülich since 2004, after his study at the Ludwig-Maximilians-Universität München. He is and has been involved in virtually all PRACE-related activities since its conception. Presently he is member of the Board of Directors of PRACE and has specific interests in the European e-Infrastructures, ideas, policies and developments.



Kimmo Koski has been working for CSC at different positions since 1989, already before he finished his PhD in Science (1996). He visited CERN as associated researcher for one year and worked at Nokia for four years, before returning at CSC, and ever since as Managing Director. CSC is and has been very active in all domains of e-Infrastructures, nationally and European and in adjacent domains such as escience support.



Carina Kemp, with a technical background in geology, physics, mathematics and computer engineering and a PhD from the University of Sydney, has been active for over 20 years as a research scientist, a company geophysicist and a consultant to industry. She presently is Director eResearch at AARNet since July 2018.

Program

As usual at PLAN-E Plenaries, “Workshop session” means to split up in breakout groups and discuss the topic at hand. Each break-out group will use a separate Google docs document where all remarks and points of view are recorded by the individual participants for later reporting. After each session someone from each break-out group will do the plenary reporting of the outcomes of the discussion.

APRIL 15

12:00-12:30	Reception, some lunch food
12:30-12:40	Opening and Agenda matters (Patrick)
12:40-13:00	Introduction by the local host (Federico Ruggieri)
13:00-13:20	EOSC and the Next Steps – Jean-Claude Burgelman (EC)
13:20-13:40	EOSC Governance and agenda – Karel Luyben (EOSC Exec. Committee)
13:40-14:00	What EOSC can do for you - stakeholder?—Silvana Muscella (EOSC HLEG 2)
14:00-15:00	<u>Panel discussion</u> -can we speed up the process?
15:00-15:20	Break
15:20-17:00	Workshop session
17:00-17:30	Plenary reporting and discussions
19:00	Diner

APRIL 16

09:00-09:15	Intro to the discussions on HPC in Europe (Patrick Aerts, Wilco Hazeleger)
09:15-09:35	PRACE-details (Florian Berberich)
09:35-09:55	EuroHPC details (Kimmo Koski)
09:55-11:15	Workshop session (Coffee break included)
11:15-11:45	Plenary reporting
11:45-12:15	PLAN-E’s next Phase (Patrick Aerts, Wilco Hazeleger, Tom Bakker)
12:15-13:15	Lunch
13:15-13:30	Intro -1- to Cultural Heritage- Neil Chue Hong
13:30-13:45	Intro -2- to Cultural Heritage- Carina Kemp
13:45-14:00	Intro -3- to Cultural Heritage- Peter Doorn
14:00-15:15	Workshop session
15:15-15:30	Plenary reporting
15:30-15:45	Presentation next PLAN-E meeting – Sverker Holmgren
16:00	The END

10th PLAN-E Plenary

PLAN-E is the Platform of National eScience Centers in Europe and is concerned with the exchange of knowledge, content and policy, on data-intensive and compute-intensive research in Europe. It unites research organizations from data-intensive and compute-intensive application domains, computer and data science and the European digital infrastructure. PLAN-E holds its Plenaries twice annually, hosted on voluntary basis, by any of the European members. After Amsterdam (NL), Denmark, Germany, Ireland, Switzerland, The UK, Poland, France and Amsterdam again, we are now hosted by Italy, to be followed by Sweden for the first lustrum and Athens for continuity thereafter.

The aims of PLAN-E are to

- (1) advocate the optimal application of digital technologies in academic research
- (2) promote the use of outcomes from computer and data science and the methodologies from computational science
- (3) to support the optimal deployment of and feedback to digital infrastructures
- (4) to be a visible contact point for government, industry and society.

The organization is based on Terms of Reference that describe the goals and modus operandi of PLAN-E. More can be found at www.plan-europe.eu.

This Plenary is hosted by: GARR

Next Plenaries:

Sweden, October 16-17 2019 (First lustrum event)
Greece, April 2020

