

# MAKING THE EUROPEAN OPEN SCIENCE CLOUD WORK: WHERE TO GO FROM HERE?

*Reflections from the 2021 EOSC Symposium panel session*

Authored by



**Sarah Jones**  
GÉANT



**Ingrid Dillo**  
DANS



**Rudolf Dimper**  
ESRF



**Hilary Hanahoe**  
RDA



**Shalini Kurapati**  
Polito



09 November 2021

EOSC (The European Open Science Cloud) is a complicated beast. The vision to build an ecosystem of interoperable data and services, enabling cross-border, interdisciplinary and open research is beautiful in its simplicity. The reality of implementing this vision however is incredibly complex. At the **EOSC Symposium 2021**, a number of representatives of **different communities shared** their honest **reflections, concerns and hopes for the EOSC** with the intention to generate further discussion and community inputs to help us achieve the vision. Therefore, the following main questions raised:

- What are the main overarching **challenges** we need to overcome to **facilitate and accelerate the implementation of EOSC**?
- What **methods and approaches** could be recommended **to address** these **challenges**?

The **“Making the European Open Science Cloud work: where to go from here?”** opinion piece, delves deeper into challenges and recommendations and offers insights to make EOSC better.

## Read the paper

**Authors:** Sarah Jones (GÉANT), Rudolf Dimper (ESRF), Ingrid Dillo (DANS), Hilary Hanahoe (RDA),



and Shalini Kurapati (Clearbox AI & Politecnico di Torino)

