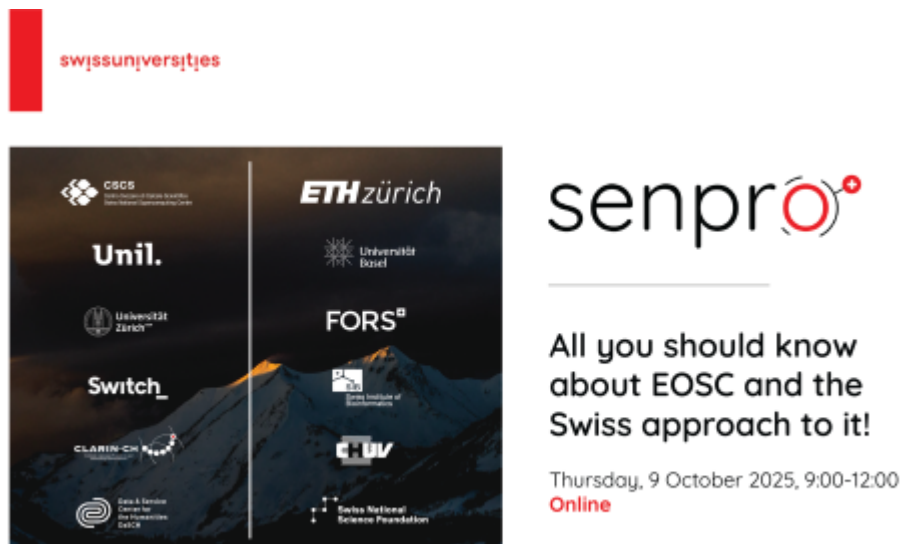


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Online event: European Open Science Cloud and Switzerland's role

Publication Date: 2025-10-03

Introduction of the Swiss EOSC Node Prototype project - SENPro



A newly launched national collaborative effort to **design and test a prototype framework unifying Swiss research data services in alignment with EOSC**, SENPro is inviting the research community to an online event dedicated to the European Open Science Cloud (EOSC) and how Switzerland shapes and engages with the initiative on October 9, 2025, 9:30a.m. – 1p.m.

Creating an **EOSC Federation of Nodes is pivotal for a Europe advancing towards an interconnected ecosystem of data repositories and services**. Not only will it enable Open Science to thrive, but also reduce fragmentation in the national landscape and promote long-term sustainability. **By developing SENPro, Switzerland seeks to strengthen its contribution to the European Open Science movement.**

EOSC's broader vision is to establish a FAIR framework for its research data and services on an interdisciplinary as well as supranational level. Aiming to empower researchers, EOSC supports them in the goal of handling knowledge in a holistic process from storage to reuse.

During the event, project partners and guests will elaborate on:

- A comprehensive overview of EOSC's vision and how research and innovation benefits from it.
- SENPro's mission to reduce fragmentation, support interdisciplinary cooperation, and co-determine the development of Swiss research data services.
- How to take part and connect with the community.

Register [here](#) to attend the online event

Event full programme



swissuniversities

All you should know about EOSC and the Swiss approach to it!

Thursday, 9 October 2025, 9:00-12:00
Online

We are delighted to invite you to a virtual event dedicated to the European Open Science Cloud (EOSC) and Switzerland's role in shaping and engaging with this transformative initiative. This event will introduce the **Swiss EOSC Node Prototype (SENPro) Project** – a national collaborative effort to design and test a prototype framework that unifies Swiss research data services in alignment with EOSC.

09h30 – 09h45	Welcome and Introduction public part Thomas Schulthess SENPro Coordinator & Director of the CSCS
09h45– 10h00	The Open Science II Programme Ariane Studer, Deputy Head of Higher Education Policy & Co-Coordinator of the Open Science Program at swissuniversities
10h00 – 10h15	Switzerland and International Data Initiatives & Data Spaces: Current participation possibilities and future readiness Anna Fill, Scientific Advisor, International Research and Innovation Programmes at SERI
10h15 – 10h30	Grab a Coffee!
10h30 – 11h30	Joining the EOSC Federation Bob Jones, Special Envoy for the EOSC Federation
11h30 – 12h30	Here Comes SENPro SENPro Consortium



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