December 2025 <u>View in browser</u>



A Happy New Year from the EGI Foundation!



Dear EGI Community,

As the year draws to a close, we want to extend our warmest wishes to you and your loved ones for a peaceful winter break and a Happy New Year.

This December, our team had the pleasure of gathering in Amsterdam for our Annual Meeting from the 1st to the 4th. It was a wonderful opportunity to reconnect in person, exchange ideas, celebrate our shared values, and brainstorm the exciting new projects and initiatives that will drive our collective mission forward in 2026.

Beyond the productive discussions, we also enjoyed some team-building fun, strengthening the bonds that make our collaboration so special and effective. We are incredibly grateful to all colleagues who joined us remotely and to our fantastic Amsterdam home office team for making this event possible.

Reflecting on the past year and looking ahead, we are more aligned and motivated than ever to continue supporting data-intensive research and innovation across our community. We are eager to build on this momentum together.

As we head into 2026, we're more aligned and motivated than ever to continue supporting data-intensive research and innovation.

Thank you for being an active part of the EGI journey. Here's to a brilliant and collaborative 2026! We look forward to seeing many of you <u>next September in Ghent for EGI2026</u>.

The EGI Foundation Team



From the Federation

We are pleased to announce that **Philipp Wieder (GWDG)**, **Concezio Bozzi (INFN)** and **Paola Nassisi (CMCC)** have been appointed as members of the EGI Executive Board during 2025.

Meet the EGI Executive Board

Coordinated Projects Concluded in 2025



iMagine: Imaging data and services for aquatic science

The <u>iMagine</u> project created an openaccess, Al-powered platform to transform the monitoring of aquatic ecosystems. By bringing together experts from environmental science, Al, and e-infrastructures, the project developed innovative Al models and cloud-based services that enable researchers to automate complex image analysis, accelerating insights for both science and society.

Download the Impact Report

interTwin: Co-designing and prototyping an interdisciplinary Digital Twin Engine.

The <u>interTwin</u> project has developed a Digital Twin Engine (DTE), an open source platform that supports the development of Digital Twins, along with more than 45+ modules offering capabilities tailored to the needs of specific scientific fields and application types.



Discover the DTE

Projects Entering their Final Phase







Towards an **Building Blocks for Integrated Future for the Federated Future Environmental** of EOSC

ENVRI-Hub NEXT Reaches Achievements After 18 18-Month Milestone

Key EOSC Beyond Months

Learn more

Science

Learn more

SPECTRUM Consultation on **Technical Blueprint** and SRIDA

Establishing a Shared Vision & Agenda for Data-Intensive Science

Participate until 31 January 2026

New EGI Coordinated Projects in 2025

Discover our coordinated projects launched in 2025:





EOSC Data Commons

Services for inter- and cross-disciplinary data discovery, access, sharing and reuse in the EOSC Federation (April 2025)

RI-SCALE

Unlock full data and AI potential for scientific users, Research Infrastructure operators and industry through Data Exploitation Platforms (March 2025)

Learn more

Learn more

Get ready for 2026



Save the date for EGI2026!

Next year, EGI2026 is coming to Ghent, Belgium! Block your calendars between September 21 and 25, 2026!

Over the next months, we will release more details about the Call for Proposals, Exhibition and Partnerships opportunities, and Registration – stay tuned!

21-25 September 2026 - Ghent, Belgium

Save the date!

EGI Access Call

Prepare your application for our Access Call, where we support data-intensive science with services and related user support and training to individual researchers, research projects, research infrastructures, and commercial research entities. Submissions are always welcome!

Apply now!











Science Park 140, Amsterdam Netherlands

Subscribe to the EGI shared calendars:

- EGI events organised by the EGI Foundation and by EGI members
- <u>External events, but relevant events for the EGI</u>
 <u>community</u>

And <u>drop us an email with your newsletter idea!</u>

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