



The next 10 years of sustainability
guaranteed



3rd October 2016

**16 major European research organisations,
data and computing centres signed an
agreement to sustain the EUDAT – pan
European collaborative data infrastructure
for the next 10 years.**



A landmark agreement sustaining the pan European Collaborative Data Infrastructure for the next 10 years

3rd October 2016 - 16 major European research organisations, data and computing centres signed an agreement to sustain the EUDAT – pan European collaborative data infrastructure for the next 10 years. The organisations stand together behind a long term sustainability plan and commit to develop, maintain and deploy pan-European research data services and to promote harmonization of research data management practices across centres.

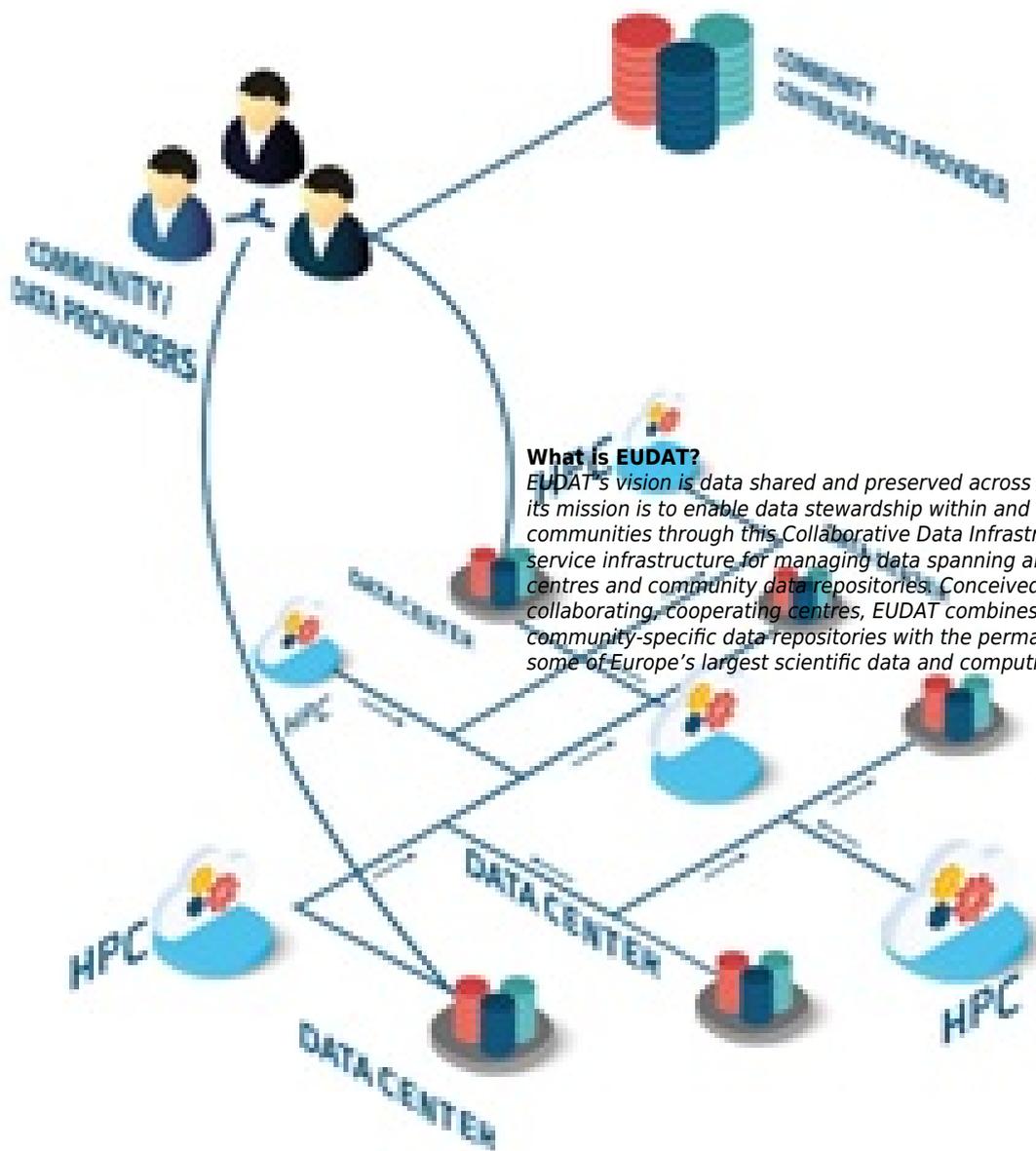


What does this mean?

Service providers, both generic and thematic, and research communities have joined forces as part of a common framework for developing an interoperable layer of common data services. Known as the EUDAT Common Data Infrastructure (CDI), this is essentially a **European e-infrastructure of integrated data services and resources** to support research. This infrastructure and its services have been developed in close collaboration with **over 50 research communities** spanning across many different scientific disciplines and involved at all stage of the design process. The establishment of the EUDAT CDI is timely with the imminent realization of the European Open Science Cloud [\[1\]](#) which aims to offer open and seamless services for storage, management, analysis and re-use of research data, across borders and scientific disciplines.

What benefits will this bring to researchers?

Researchers can rely on **innovative data services** to support their research collaboration and data management. Additionally they benefit from a common service management framework delivered by CDI service providers and the connection between sites. These 16 organizations [\[2\]](#) from 11 countries with a further 4 [\[3\]](#) in the process of joining, are European leaders in the deployment of data management and data infrastructure services. By joining the EUDAT CDI they are able to better **serve their local customers across borders and support cross-national collaborations.**



What is EUDAT?

EUDAT's vision is data shared and preserved across borders and disciplines and its mission is to enable data stewardship within and between European research communities through this Collaborative Data Infrastructure, a common model and service infrastructure for managing data spanning all European research data centres and community data repositories. Conceived as a network of collaborating, cooperating centres, EUDAT combines the richness of numerous community-specific data repositories with the permanence and persistence of some of Europe's largest scientific data and computing centres.



CDI PARTNERS



How can you get more information?

The EUDAT CDI Secretariat would be pleased to tell you more, including information on how research infrastructures, communities and service providers can join the CDI. Contact Damien Lecarpentier, Head of EUDAT CDI Secretariat at damien.lecarpentier@csc.fi or mail eudat-cdi-secretariat@postit.csc.fi

[1] <http://ec.europa.eu/research/openscience/index.cfm?pg=open-science-cloud>

[2] Barcelona Supercomputing Center - Centro Nacional De Supercomputacion (BSC) - ES, European Organization For Nuclear Research (CERN) - INT., Consorzio Interuniversitario Cineca (CINECA) - IT, CINES (Cines) - FR, CSC-Tieteen Tietotekniikan Keskus Oy (CSC) - FI, Koninklijke Nederlandse Akademie Van Wetenschappen - Knav (DANS) - NL, Deutsches Klimarechenzentrum Gmbh (DKRZ) - DE, Greek Research and Technology Network S.A. (GRNET) - GR, JISC LBG (JISC) - UK, Forschungszentrum Julich Gmbh (JUELICH) - DE, Karlsruher Institut Fuer Technologie (KIT) - DE, Max Planck Computing and Data Facility (MPCDF) - DE, Instytut Chemii Bioorganicznej Polskiej Akademii Nauk (PSNC) - PI, Science and Technology Facilities Council (STFC) - UK, SURFsara Bv (SURFsara) - NL, Uninett Sigma 2 As (SIGMA) - NO

[3] ICOS-ERIC - INT, University College London - UK, University of Edinburgh - UK, Swedish National Infrastructure for Computing - SE