

EUDAT User Forum, 3-4 February 2016, Rome, Italy

Where:

NH Leonardo da Vinci Hotel, via dei Gracchi 324, Rome, Italy

When:

Wednesday, 3 February, 2016 to Thursday, 4 February, 2016



[NETWORKING EVENT](#)

[PHOTO GALLERY](#)

[VENUE &
ACCOMODATION](#)

[REGISTRATION](#)

EUDAT invited research infrastructure and community representatives, domain researchers, community managers and data managers to attend its User Forum, which took place at the NH Leonardo da Vinci Hotel, via dei Gracchi, Rome, 3-4 February 2016. Over 130 attendees were present experiencing two days of interesting presentations and discussions relating to all things data.

Service orientation has always been at the core of EUDAT's strategy and the event focused on users from multiple disciplines with research data management needs. EUDAT offers a series of pan-European research data solutions (replication, preservation, publication, staging).

These service areas, Data synchronisation & exchange, Data replication & preservation, Data discovery & search, Data repository & (long tail) data sharing, Data staging for analysis & processing, Data typing & visualization, New services or tools in the area of Big Data Analytics and / or in the area of Semantic web, were discussed in the context of research domains with a focus on the domain specific and cross disciplinary requirements.

To see all the pictures from the event [click here](#)

To find out who are our core communities & data pilots and how they collaborate [download the EUDAT Community Engagement: Core communities and Data Pilots booklet](#)

Wednesday 3rd Feb 2016

13:00 -
14:00

Lunch

14:00 -
15:00

Opening Plenary Session - CAMPO DEI FIORI - chaired by Hilary Hanahoe, Trust-IT Services & EUDAT Communications Manager

EUDAT: Towards a Collaborative Data Infrastructure - Damien Lecarpentier, CSC & EUDAT Project Director

Community interaction with EUDAT at large - Daan Broeder, CLARIN-ERIC & EUDAT Community Manager

EUDAT User Forum in a Nutshell, Hilary Hanahoe, Trust-IT Services & EUDAT Communications

15:00 - 16:30	Biomedical and life sciences Parallel Track - TRINITA DEI MONTI A	Earth sciences, energy and environment Parallel Track - CAMPO DEI FIORI	Physical Sciences and Engineering Parallel Track - TRINITA DEI MONTI B	Social Sciences and Humanities Parallel Track - CAMPIDOGLIO
	<p>Chair: Christine Staiger, SurfSARA ~ Rapporteur: Giuseppe Fiameni, CINECA</p> <p>Introduction to track & objectives, Christine Staiger, SurfSARA</p> <p>ELIXIR Uptake Plan, Tony Wildish, EMBL-EBI</p> <p>West-Life Data Pilot - Chris Morris</p> <p>IST Data Rep - Barbara Petritsch</p> <p>Herbadrop Data Pilot - Simon Chagnoux & Eispeth Haston</p> <p>EUDAT repository to store clinical trials in a secure and compliant way Data Pilot - Wolfgang Kuchink</p> <p>An EUDAT-based FAIR Data Approach for Data Interoperability Pilot - Luiz Olavo Bonino da Silva Santos & Mark Thompson</p> <p>Discussion</p>	<p>Chair: Christian Pagé, CERFACS-ENES ~ Rapporteur: Joerg Meyer, KIT</p> <p>Introduction to track & objectives, Christian Pagé, CERFACS-ENES</p> <p>EPOS uptake plan, Peter Danacek, INGV</p> <p>ENES uptake plan, Hannes Widmann, DKRZ</p> <p>Support to scientific research on seasonal-to-decadal climate and air quality modelling. Francesco Benincasa & Pierre-Antoine Bretonnière</p> <p>DataPublication @ Uporto Data Pilot - Cristina Ribeiro & João Rocha da Silva</p> <p>Unified access to EISCAT radar - Ingemar Häggström</p> <p>Public access to fine-grained city air quality data from roving sensors - Arturo H Ariño</p> <p>Discussion</p>	<p>Chair: Johannes Reetz, Max Planck ~ Rapporteur: Leon du Toit, University of Oslo</p> <p>Introduction to track & objectives, Johannes Reetz, Max Planck</p> <p>NoMaD, Raphael Ritz, Max Planck</p> <p>SIMCODE-DS Data Pilot - Matteo Nori</p> <p>Tokamak data pilot - Alys Brett & David Muir</p> <p>TURBASE-DNS Data Pilot - Fabio Bonaccorso</p> <p>NFFA-EUROPE Data Pilot - Stefano Cozzini</p> <p>Direct simulation data of turbulent flows Data Pilot - Javier Jimenez & Alberto Vela-Martin</p> <p>Discussion</p>	<p>Chair: Dieter Van Uytvanck, CLARIN ERIC ~ Rapporteur: Herman Stehouwer, Max Planck</p> <p>Introduction to track & objectives, Dieter Van Uytvanck, CLARIN ERIC</p> <p>CLARIN uptake plan, Dieter Van Uytvanck, CLARIN ERIC</p> <p>Enriching European Newspapers Data Pilot - Nuno Freire & Clemens Neudecker</p> <p>Cloudy Culture Data Pilot - Lee Hibberd</p> <p>Aalto Research Data Management Suite Pilot - Keijo Heljanko & Mikko Hakala</p> <p>Ancient OCR Data Pilot - Ben Kiessling</p> <p>Research data repository Data Pilot - Ari Asmi</p> <p>Discussion</p>
16:30 - 17:00	Coffee Break			

<p>17:00 - 18:30</p>	<p>Biomedical and life sciences Parallel Track - TRINITA DEI MONTI A</p> <p><i>Chair: Christine Staiger, SURFsara</i> <i>Rapporteur: Giuseppe Fiameni, CINECA</i></p> <p>EUDAT Expert & Facilitator: Shaun de Witt, STFC</p> <p>Data Management Challenges: PIDs / Metadata</p>	<p>Earth sciences, energy and environment Parallel Track - CAMPO DEI FIORI</p> <p><i>Chair: Maggie Hellström, ICOS</i> <i>Rapporteur: Joerg Meyer, KIT</i></p> <p>EUDAT Expert & Facilitator: Willem Elbers, CLARIN-ERIC</p> <p>ICOS Uptake plan, Maggie Hellström, ICOS</p> <p>ILTER Europe Uptake plan</p> <p>Web Coverage Service for sharing of tailored global atmospheric composition model results - Olaf Stein</p> <p>Linked data service pilot for EUDAT -Nicolas Bertrand</p> <p>Data Management Challenges: PIDs / AAI</p>	<p>Physical Sciences and Engineering Parallel Track - TRINITA DEI MONTI B</p> <p><i>Chair: Johannes Reetz, Max Planck</i> <i>Rapporteur: Leon du Toit, University of Oslo</i></p> <p>EUDAT Expert & Facilitator: Claudio Cacciari, CINECA / Carl-Johan Håkansson, KTH</p> <p>Data Management Challenges: Data Repository vs. LT Data sharing</p>	<p>Social Sciences and Humanities Parallel Track - CAMPIDOGLIO</p> <p><i>Chair: Dieter Van Uytvanck, CLARIN ERIC</i> <i>Rapporteur: Herman Stehouwer, Max Planck</i></p> <p>EUDAT Expert & Facilitator: Daan Broeder, CLARIN-ERIC / Carl-Johan Håkansson, KTH</p> <p>Data Management Challenges: Service deployment, Data repository & LT data sharing</p>
<p>20:30</p>	<p>User Forum Networking Event - Galleria Restaurant, Galleria Alberto Sordi, via dei Sabini 53, 00187, Roma - Venue and Directions</p>			
<p>Thursday 4th Feb 2016</p>				

09:00 - 10:30	<p>Biomedical and life sciences Parallel Track - TRINITA DEI MONTI A</p> <p><i>Chair: Christine Staiger, SURFsara ~ Rapporteur: Giuseppe Fiameni, CINECA</i></p> <p>Summary of Day 1 conclusions & recommendations</p>	<p>Earth sciences, energy and environment Parallel Track - CAMPO DEI FIORI</p> <p><i>Chair: Reinhard Budich, MPG-ENES ~ Rapporteur: Joerg Meyer, KIT</i></p> <p>Summary of Day 1 conclusions & recommendations</p> <p>DATA SPHINX Data Pilot, Jost Von Hardenberg</p>	<p>Physical Sciences and Engineering Parallel Track - TRINITA DEI MONTI B</p> <p><i>Chair: Johannes Reetz, Max Planck ~ Rapporteur: Leon du Toit, University of Oslo</i></p> <p>Summary of Day 1 conclusions & recommendations</p>	<p>Social Sciences and Humanities Parallel Track - CAMPIDOGLIO</p> <p><i>Chair: Daan Broeder, CLARIN-ERIC ~ Rapporteur: Herman Stehouwer, Max Planck</i></p> <p>Summary of Day 1 conclusions & recommendations</p>
10:30 - 11:00	Coffee Break			
11:00 - 12:30	<p>Data Access and Re-use - CAMPO DEI FIORI</p> <p><i>Chair: Carl Johan Håkansson, KTH</i></p> <p>B2DROP Cloud storage, sync & exchange</p> <p>B2SHARE Repository for sharable digital objects</p> <p>B2FIND Multi-disciplinary joint MD catalogue</p> <p>B2ACCESS Federated multi-protocol Identity & Authorisation Management</p> <p>Questions & Answers</p>	<p>Data Preservation - TRINITA DEI MONTI A</p> <p><i>Chair: Claudio Cacciari, CINECA</i></p> <p>B2SAFE Policy-driven data management</p> <p>B2SAFE what is it and how it works & next steps: metadata management proposal, authentication, authorization</p> <p>Data Policy Manager: what is it and how it will work</p> <p>Persistent Identifiers: B2HANDLE status and plans</p>	<p>Data Processing and Analysis - TRINITA DEI MONTI B</p> <p><i>Chair: Shaun de Witt, STFC</i></p> <p>B2STAGE Data staging service, Roberto Mucci, CINECA</p> <p>HTTP API developments and Supporting metadata, Shaun de Witt, STFC</p> <p>B2NOTE, Semantic Annotation, Yann Le Franc, eSDF</p> <p>Data Type Registry, Alberto Miranda, BSC-CNS</p>	
12:30 - 13:30	Lunch			

13:30 - 15:30	Closing Plenary Session - CAMPO DEI FIORI chaired by Daan Broeder, CLARIN-ERIC & EUDAT Community Manager Domain specific track conclusions - Chairs / Rapporteurs <u>EUDAT Working Groups</u> - Daan Broeder, CLARIN-ERIC & EUDAT Community Manager <u>EUDAT-PRACE-DECI overview</u> - Stephane Coutin, CINES Data Pilots - Next Steps - Giovanni Morelli, CINECA <u>EUDAT Collaborative Working Area</u> - Sara Garavelli, Trust-IT services & EUDAT WP3
15:30 - 16:00	Coffee Break
16:00	One to one Clinic CAMPO DEI FIORI - Interaction with Service Enablers, Pilot Interfaces & Collaborative Web Space Helpdesk
17:30	End
19:00	Networking Cocktail, NH Leonardo da Vinci Hotel Foyer
Friday 5th Feb 2016	
09:00 - 15:00	<u>EUDAT Fundamentals Training - TRINITA DEI MONTI B</u>
09:00 - 15:00	<u>European Open Science for Research (EOSC) Workshop - CAMPO DEI FIORI</u>

Venue and logistics details are available at <https://www.eudat.eu/userforum/venue-accommodation>




Registration for the event is closed. We are able to facilitate late participation but as seats are limited we kindly ask you to send a formal request to eudat-info@postit.csc.fi

EUDAT Training workshop - Friday 5th February 2016 - The training session offers user communities an in-depth understanding of the EUDAT Collaborative Data Infrastructure (CDI), its research data services and solutions and hands-on training options. Programme and details are available at <https://www.eudat.eu/events/trainings/eudat-fundamentals-training>.

Registration for the event is closed. We are able to facilitate late participation but as seats are limited we kindly ask you to send a formal request to eudat-info@postit.csc.fi

The European Open Science for Research (EOSC) Workshop - Friday 5th February 2016 - Following a recent joint statement on the European Open Science Cloud for Research (EOSC) by EUDAT, LIBER, OpenAIRE, EGI and GÉANT, the first in a series of workshops to discuss this joint vision was organised in Bari in November 2015. The second workshop, is taking place in Rome 5th February 2016. Researchers, research infrastructure, and e-Infrastructures together with national and international service provider, data centre and research organisation strategists and decision makers are invited to attend and actively participate in this discussion. This workshop takes place at the same venue, more details [here](#). Registration for the event is closed. We are able to facilitate late participation but as seats are limited we kindly ask you to send a formal request to eudat-info@postit.csc.fi



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