



PaN-data ODI

Deliverable D2.1

Project website

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Abstract

The PaN-data ODI website has been developed as part of the overall PaN-data website, but focussed specifically on the activities of the present EC-funded project. It includes material such as documents under development and records of meetings. There is also a private area for material internal to the project consortium.

Keyword list

PaN-data ODI, Knowledge exchange, Dissemination, Publicity, Website.

Document approval

Approved for submission to EC by all partners on 15.01.2012

Revision history

Issue	Author(s)	Date	Description
1.0	Frank Schlünzen	31 Dec 2011	Complete version for approval

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1 Introduction and principles

The construction of a website for PaN-data ODI is part of Work Package 2, "Engagement (Knowledge Exchange and Dissemination)". It was the first task of this WP, running from the start of the project to month 1. This deliverable is a formal report on the existence of the website.

The PaN-data initiative, as a collaboration of European research infrastructures, already had a public website and it was logical to incorporate the PaN-data ODI, specific to the present project, into this website. The whole site is constructed as a wiki with MediaWiki, and there is also a private area requiring login, where project internal documents are deposited and other confidential material is kept. In this way there is a single place to go for both external visitors and project partners.

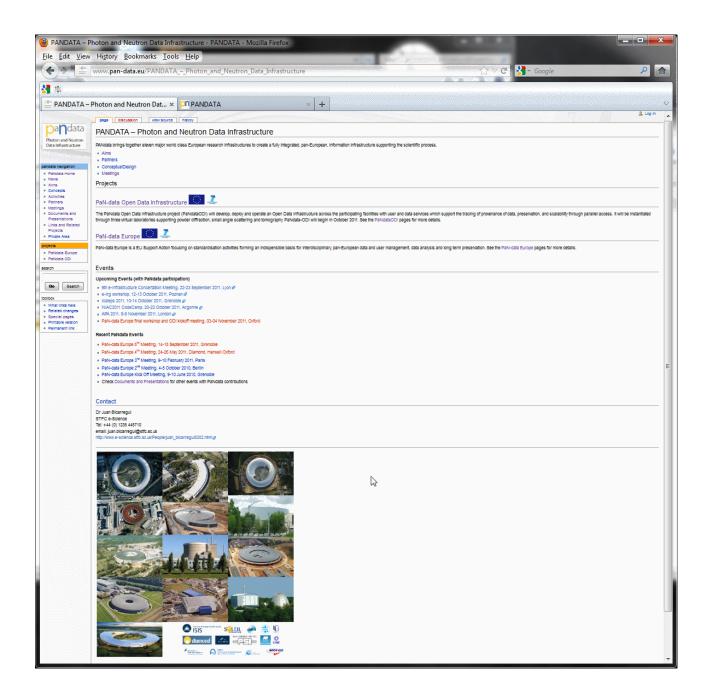
In the interests of openness, as much as possible is kept on the public pages: for example, notes and presentations from project meetings, drafts and final versions of policy documents, and descriptions of the project's work packages.

In the future, the media-wiki based web-pages will be accompanied by a more "enterprise-style" web-site, see below. The address of the website is <u>http://www.pandata.eu</u>. It is hosted by STFC. The remainder of this report gives some screenshots to illustrate different areas of the website.

2 Screenshots of the website

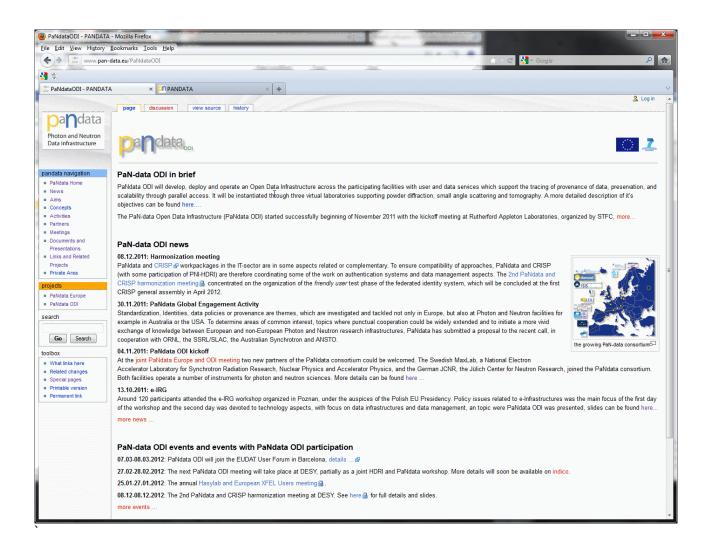
2.1 The general PaN-data website

This is the front page for the PaN-data collaboration. The PaN-data ODI project has a prominent place in the centre of the page.



2.2 The PaN-data ODI area

This is the main page for the PaN-data ODI project. It offers more specific information about the project including summaries of aims and activities.



2.3 The private area

The private area is used for exchange of internal material. This includes notes of telecons, management reporting, and deliverables for approval before submission.

Workpackages	PaN-data Europe management telecons	[edit]	*
	Instructions	[edit]	
Go Search	We propose to use a system called MegaMeeting for which STFC already has a subscription It requires only a web browser and a headset. MegaMeeting allo voice, video and text "chat" communication.	WS	
 What links here Related changes 	Open the page http://caspar.megameeting.com & in your browser. Click on the button labelled "Guest". You will see a textbox to specify the meeting name. See the option "PaNdataMeeting" from the drop-down list.	elect	
Upload fileSpecial pages	You will be prompted for your name and email address. You should then be taken to the main screen which will show a list of other participants, a chat windo You can then speak by pressing the "Hold to transmit" button at top right, or type into the chat window at the bottom.	w etc.	
 Printable version Permanent link 	To minimise the possibility of echo and other related problems it is really necessary to be disciplined about transmitting audio. Ideally external participants ne have a headset and microphone - otherwise there is feedback if someone just uses the PC speakers and built-in microphone. From past experience this so problem can waste a lot of time sorting out. When you are not speaking, please stop transmitting audio.		
	If you have problems connecting then try selecting Port 80 in the drop down menu on the start screen.		
	Schedule of meetings	[edit]	
	Friday 5 November 2010 at 15:00 (= 14:00 in UK)		
	= Agenda = Notes		E
	Wednesday 1 December 2010 at 15:00 (= 14:00 in UK) (postponed to 7 December)		
	= Agenda = Notes		
	Tuesday 4 January 2011 at 15:00 (= 14:00 in UK)		
	= Agenda = Notes		
	Management reporting	[edit]	
	Page for entering effort spent per partner and WP		
	Deliverables in progress	[edit]	
	Page for drafts and final versions of deliverables to EC		-

2.4 The new PaN-data web site

Though the media-wiki based web sites provide a perfectly suitable working environment, user communities presumably expect a more professional appearance, in particular in view of the global authentication system to be implemented. We are hence currently creating a new entry page, based on the open source content management system drupal, which apart from the pure cosmetical improvements offers additional services like blogs and user forum.

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PaNdata	ODI - PANDATA	< PINDATA		× +		
	Pandata					
	about Home Projec	cts News Events	Documents	Contact		
	Photon and Neutr	on Data Infrastru	cture			
PANdata brings together thirteen major world class European research infrastructures to create a fully integrated, pan-European, information infrastructure supporting the scientific process. PaNdata has recently concluded the FP7 supported project named PaNdata Europe strategic working group - PaNdata Europe, a pure support action, has developed a policy framework and laid the basic foundation for a sustainable data infrastructure like an agreement on a data format standardization based on HDF5, design of a global authentication system or the layout of a software catalogue as a basis for generating automatic workflows. PaNdata Open Data Infrastructure (PaNdata ODI), another FP7 supported projected that started Novembe 2011 with a kickoff-meeting, will take up these developments to create a federated open data infrastructure, seamlessly integrating the existing use and data management systems of the European photon and neutron facilities.						ing ure, us a ber
08.12.2011: 2nd PaNdata & CRISP Harmonization meeting						E
PaNdata and CRISP workpackages in the IT-sector are in some aspects related or complementary. To ensure compatibility of approace and CRISP (with some participation of PNI-HDRI) are therefore coordinating some of the work on authentication systems and data m aspects.						
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