

Minute Madness



Please join us at the Poster Reception

Kaisa House

(about a 10-15 minute walk – see map in back of program guide)

6:30-9:00

Vote for the best poster!

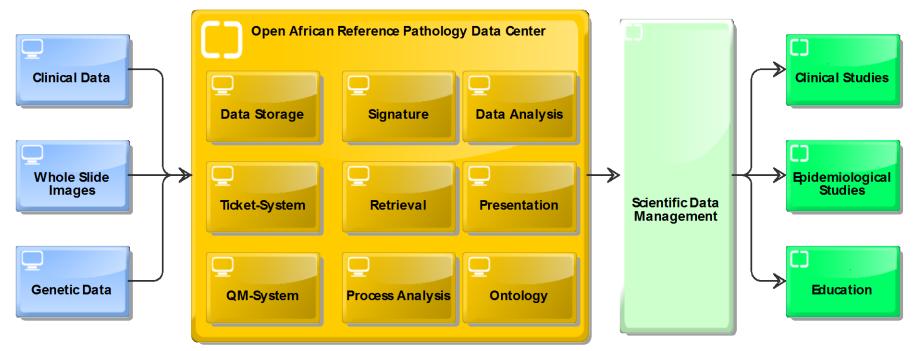




Open African Reference Pathology Data Center Misaki WAYENGERA, Thomas SCHRADER

Open African Reference Pathology Data Center

Misaki Wayengera (Uganda) & Thomas Schrader (Germany)



OpEN.SC-Platform





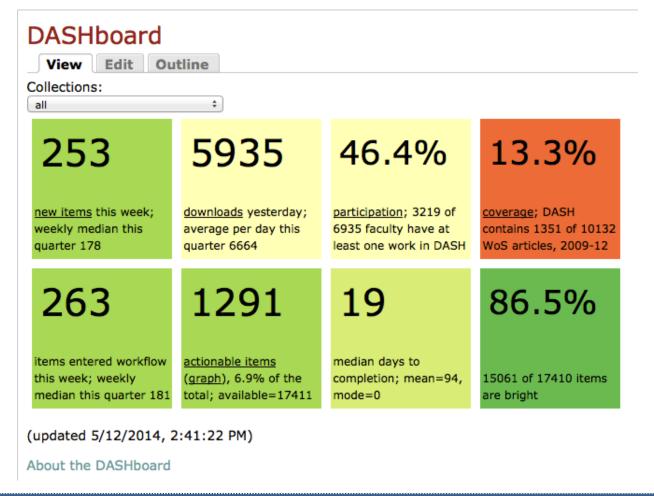


Exposing usage and workflow in a DSpace repository

Ben Steinberg



Exposing usage and workflow in a DSpace repository







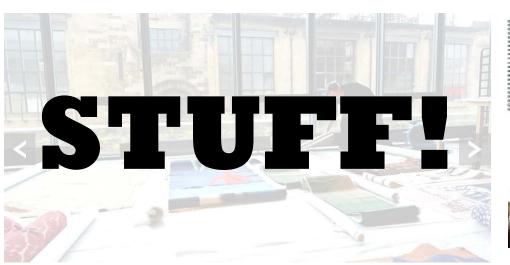
From KAPTUR to VADSR: Exploring Research Data Management in the Visual Arts Robin Burgess



From KAPTUR to VADS4R: Exploring Research Data in the Visual Arts















Http://www.vads.ac.uk/kaptur and http://vads4r.vads.ac.uk

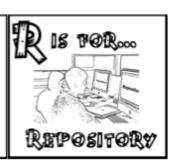
















HIMALDOC: A Tool for a Regional Open Repository on Sustainable Mountain Development Issues in the Hindu Kush Himalaya

Anil Kumar Jha

HIMALDOC

A Multipurpose Tool for a Regional Open Repository on Sustainable Mountain Development Issues in the Hindu Kush Himalaya



THREE DECADES
FOR MOUNTAINS AND PEOPLE



Anil Kumar Jha

anil.jha@icimod.org

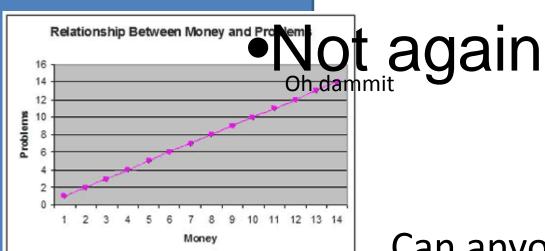
www.icimod.org/himaldoc



#125 Office File Formats – What's to be Done? Alex Garnett

aw crap

Sorry, did you want track chan



Can anyone hear me? I t trapped in a parallel univ



A Survey about Integration of Journal Systems with Repositories in Brazil

Ronnie Fagundes de Brito, Milton Shintaku, Washington Luiz Ribeiro de Carvalho, Diego José Macedo

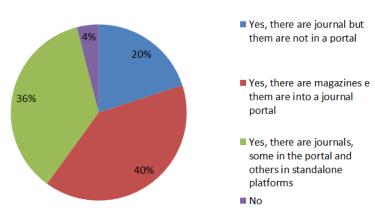
Open Repositories 2014

June 9.-13. Helsinki, Finland



Ronnie Fagundes de Brito ronniebrito@ibict.br Milton Shintaku shintaku@ibict.br Washington Luiz Ribeiro de Carvalho washingtonsegundo@ibict.br Diego José Macedo diegomacedo@ibict.br

Q1. Your institution has a journal or a journal portal?



A Survey about Integration of Journal Systems with Repositories in Brazil

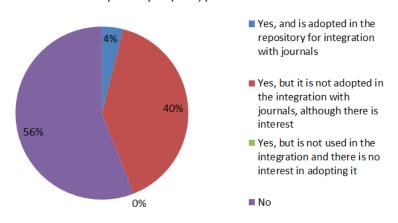
Open Access Movement has two major channels to spread scientific documents without barriers: repositories and open e-journals.

Thus, journals publish scientific knowledge, while repositories preserve and proffer access facilities, complementing each other.

Integration between these two systems may be performed by a communication protocol called SWORD (Simple Web Service Offering Repository Deposit). However, this protocol is not always known or used.

In this context, the present study provides an overview of the adoption of the SWORD protocol in Brazil, revealing little adoption among journals and repositories, even when they are bound to the same institution. However there is the intention of future use despite the lack of technical documentation available in Portuguese.

Q2. Do you know SWORD (Simple Web-service Offering Repository Deposit) protocol?





'Just how (re)usable is Research Data? A legal perspective' - A poster summarizing the recommendations of the OpenAIRE legal and licensing study.

Najla Rettberg, Nils Dietrich, Thomas Margoni

!License your data!

?Sui Generis

REUSE OF RESEARCH DATA

Legal Risks??

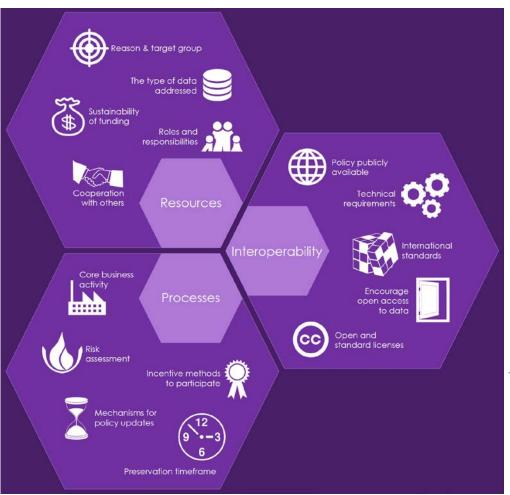


What exceptions?



Recommendations for Preservation Data Policies Juha Lehtonen, Heikki Helin, Suenje Dallmeier-Tiessen, Mariella Guercio, Patricia Herterich, Kirnn Kaur4, Artemis Lavasa, Riina Salmivalli

Recommendations for Preservation Data Policies



- Summary of selected recommendations for data policies concerning digital preservation.
- Based on both desktop research and online survey conducted by the APARSEN project during autumn 2013.









www.aparsen.eu tiny.cc/data-policies









Supporting the creation, management, and longterm preservation of social science research data Astrid Recker, Laurence Horton, Alexia Katsanidou



Supporting the creation, management, and long-term preservation of social science research data

The CESSDA Training Centre

Digital Preservation

For archivists, data librarians, data repository managers and staff

Research Data Management

For researchers, data managers, principal investigators

Data Discovery

For anybody searching for data

http://www.gesis.org/en/admtc

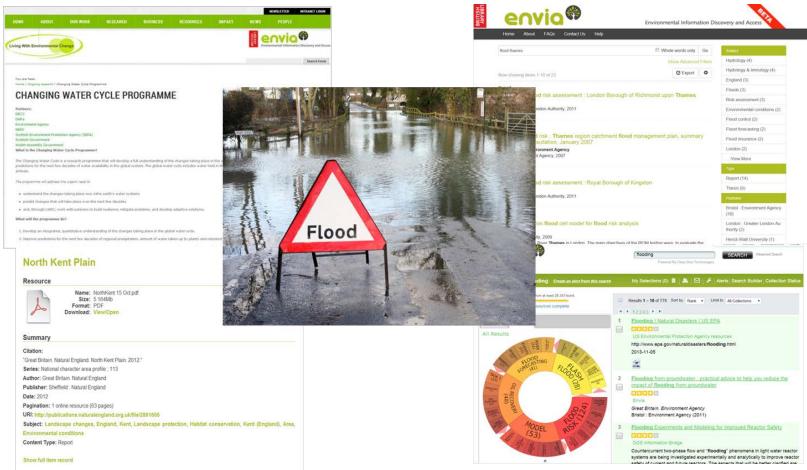




Envia – a repository for environmental information access and discovery

Stephen John Andrews

Envia – a repository for environmental information access and discovery





Theses and Dissertations Digital Library: Ten years of Open Access and Open Archives in Brazil Diego José Macedo, Ronnie Fagundes Brito, Milton Shintaku, Washington L. Ribeiro de Carvalho Segundo

Open Repositories 2014

June 9.-13. Helsinki, Finland



Diego José Macedo diegomacedo@ibict.br Ronnie Fagundes de Brito ronniebrito@ibict.br Milton Shintaku shintaku@ibict.br Washington Luiz Ribeiro de Carvalho washingtonsegundo@ibict.br

BDTD National Portal (VUFind customization) Harvesting Harvesting System REPOX Harvesting DIM DC Others Local Repositories

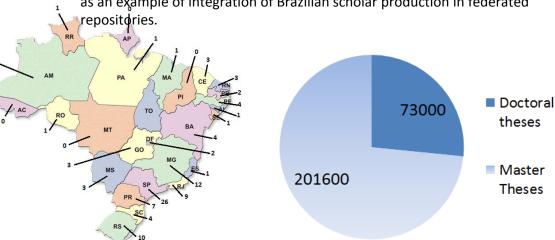
Theses and Dissertations Digital Library: Ten years of Open Access and Open Archives in Brazil

Open Access and Open Archives are approaches for scientific information dissemination that can be supported by different software platforms.

These platforms need to be integrated if a repositories federation is desired. However this integration deals with different metadata schemes that need to be normalized and integrated in order to allow information systems to share data.

The Brazilian Digital Library of Theses and Dissertations is an example of such integration systems and it is presented in this paper. Its underlying system's architecture is presented, as well as the type of documents stored, the amount of participant repositories along the time and its geographical distribution.

Finally, the Brazilian Digital Library of Theses and Dissertations is shown as an example of integration of Brazilian scholar production in federated repositories.



Geographical distribution of repositories

BDTD document types/records



Designing a Bit Preservation System Ben Wallberg, Jennie Levine Knies, Babak Hamidzadeh



Designing a Bit Preservation System

- Begin with high-level requirements
- Broad definition of preservation
- Preservation of active data poses challenges
- Evaluation of existing systems just beginning





ZENODO - an open dependable home for the longtail of science

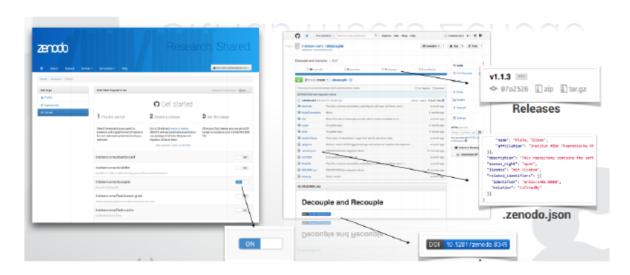
Lars Holm Nielsen, Tim Smith, Chris Erdmann, Tibor Simko





zenodo.org

- dependable home for your research papers and data
- new developments: GitHub bridge for software archiving



https://guides.github.com/activities/citable-code/

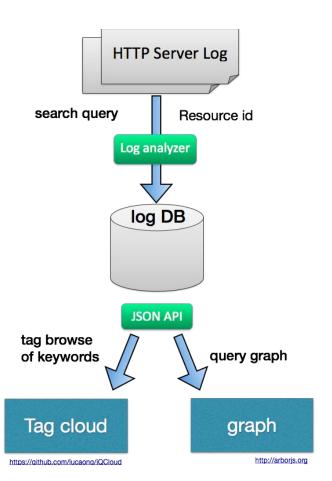


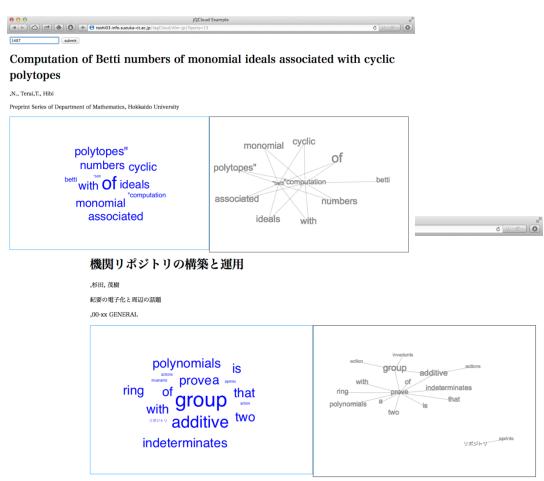


Tag Cloud of Search Queries for Repository System Toshihiro Aoyama, Yuta Suzuki, Kazutsuna Yamaji



Tag Cloud of Search Queries for Repository System







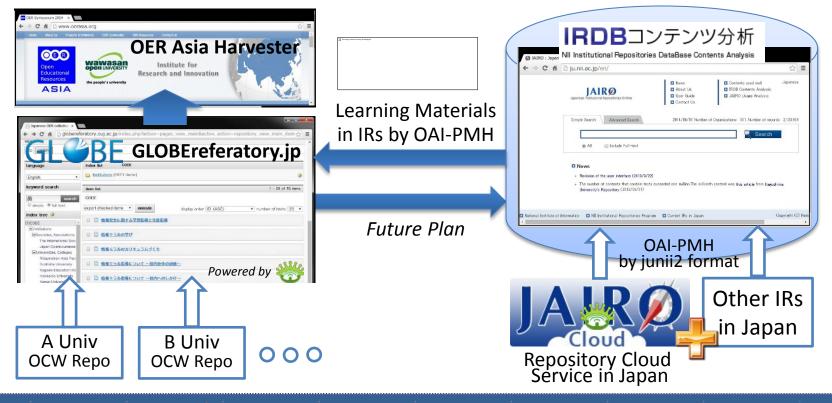
Handshake ecosystem for Educational Contents between Institutional Repository and OER based Repository

Kazutsuna Yamaji, Hiroshi Kato; Toshihiro Aoyama,
Tsuneo Yamada



Handshake Ecosystem for Educational Contents between Institutional Repository and OER based Repository

by Kazu Yamaji, National Institute of Informatics, JAPAN







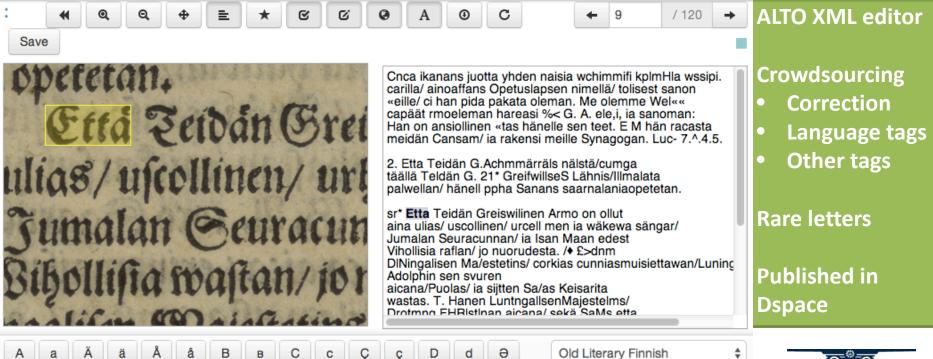


OCR Correction Tool for Linguistic Corpora Jussi-Pekka Hakkarainen, Esa-Pekka Keskitalo



OCR EDITOR FOR LINGUISTIC CORPORA

Esa-Pekka Keskitalo & Jussi-Pekka Hakkarainen | National Library of Finland, firstname.lastname@helsinki.fi









lh

rx



ORCiD – Membership and implementation at Chalmers University of Technology Urban Andersson, Martina Ramstedt, Susanne Hansson



CHALMERS ORCID

Create and connect your ORCID to Chalmers

This is where you as a researcher at Chalmers create a new ORCID and connect it to Chalmers. If you already have an ORCID, just connect it to Chalmers.

Create a new ORCID

Connect existing ORCID

What is ORCID?

Open Researcher & Contributor ID (ORCID) is an international directory of unique IDs of researchers.

ORCID website »

Need help?

Problems signing in or questions about your ORCID connection to Chalmers? Contact us by email.

Get support »

ORCID at Chalmers

Chalmers now offers researchers help with creating an ORCID and connecting this with the local research infrastructure at Chalmers.

View details »

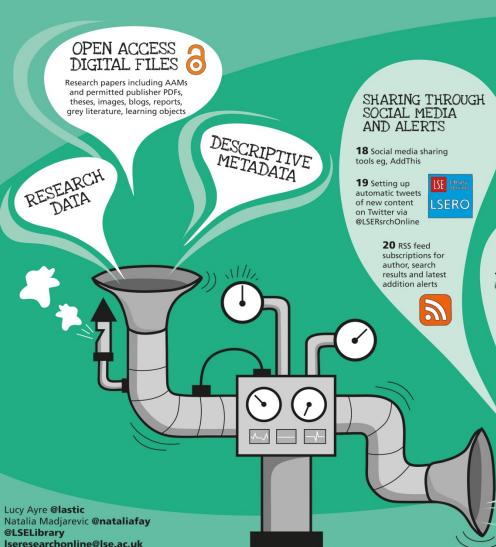


#191 20 Ways to Reuse Repository Metadata Lucy Ayre, Natalia Madjarevic

20 ways to reuse repository content

Leveraging connections to external services and encouraging the reuse of repository content. We share methods used in LSE Research Online and more...





ANALYSING USAGE

1 Statistics packages eg, EPrints IRStats2



- **2** Link records to external altmetric services and find out how content is discussed on social media, in the news and government documents eg, Altmetric.com
 - **3** Google Analytics usage data to assess traffic sources, referrals and bounce rate
 - **4** Benchmark usage across institutions by exposing data eg, IRUS-UK



ENHANCING METADATA AND REPORTING

14 Metadata enhancements to record funding information eg, RIOXX, V4OA



- **15** Becoming OpenAIRE compliant and providing data for monitoring open access in Europe
- **16** Bibliographic metadata used to report to funders eg, HEFCE and EPrints REF 2014 Bazaar package for UK research reporting
 - **17** Adopting a reliable author name authority eg, ORCID



INTEGRATING WITH INTERNAL SERVICES

- **5** Adding repository content as a data source to a unified resource discovery tool eq. Primo
- **6** Current Research Information Systems (CRIS)
- **7** Populating staff profile or webpages publication lists

EXPORTING

8 Export records to reference management software



- **9** Transferring records eg, for a researcher moving institutions
- **10** Exporting records to populate academic profile pages, eg, Google Scholar Citations

HARVESTING BY OTHER DATABASES

11 Subject repositories eg, Research Papers in Economics (REPEC)

12 National repositories eg, ETHOS for theses

13 International OA aggregating repositories eg, CORE





A Rights Expression Language for Federated Repositories

Stacy Konkiel, Jennifer A. Liss, Juliet L. Hardesty



A Rights Expression Language for Federated Repositories

Stacy Konkiel, Impactstory
Jennifer A. Liss, Indiana University Libraries
Juliet L. Hardesty, Indiana University Libraries

Researchers can retrieve content from federated repositories but how can they contribute their own?

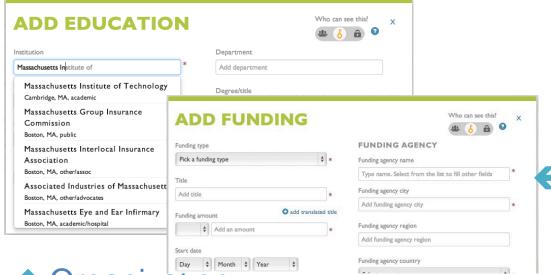




Interoperability and Services Through Shared Identifiers

Suenje Dallmeier-Tiessen, Laura Paglione, Sebastian Peters, Ryan Scherle

Shared Identifiers & Interoperability



Demo 194

Funding agency list consistent with FundRef

♠ Organization list from Ringgold (an ISNI Registrar)

Search & link Wizards \(\psi\)



LINK FUNDING

berR fron

rch

. Ad

D an

ÜberWizard for ORCID t you

External IDs

(DOIs, ISBNs, ISNIs, PubMed IDs, etc)

Other Person IDs

(Scopus ID, ResearcherID, ISNIs, Institution IDs, etc)

ORCID has been working with many me ORCID iD, and import information from the

Australian National Data Service (

Import your research datasets into ORCI Research Data Australia (RDA). ANDS is p

Europe PubMed Central

ANDS Registry

CrossRef Metadata Search

DataCite Metadata Store

- ResearcherID
- Scopus
- ISNI number & ISBNs
 - ÜberWizard (funding)

producing agencies to improve discovery and reusability of research data across many research domains from earth science to technology and engineering.

CrossRef Metadata Search



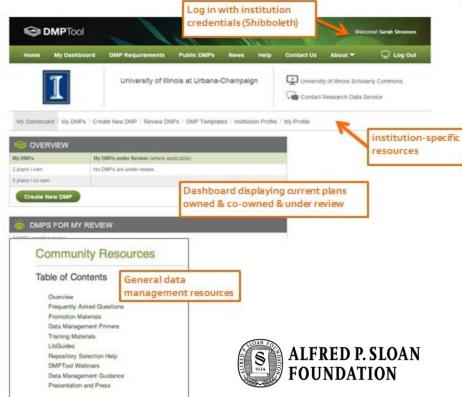
#198 Introducing the new and improved DMPTool Sarah Shreeves

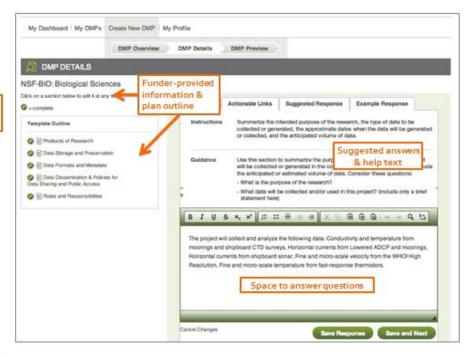


The New and Improved DMPTool!



Build your Data Management Plan







A museum object repository using LIDO schema
Masaharu Hayashi, Hiroshi Horii, Misato Horii,
Yoshihiro Takata, Kazutuna Yamaji, Hiromi Ueda, Taro
Furuhata

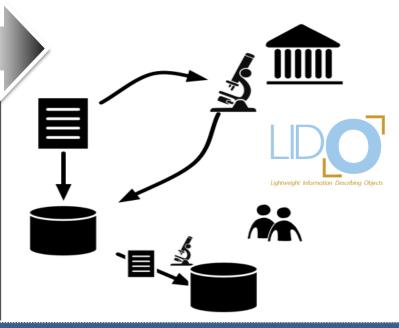


A Museum Object Repository using LIDO Schema

Unreachable or Difficult to Find Museum Objects in Univ.

Reachable and Easy to Find Museum Objects in Univ.







Leveraging open access for integrating repository data at Indiana University Libraries

Juliet L. Hardesty



Leveraging open access for integrating repository data at Indiana University Libraries

Juliet L. Hardesty, Indiana University Libraries

How can you open descriptive data from a repository and make it discoverable, accessible, and combinable based on the user's needs?





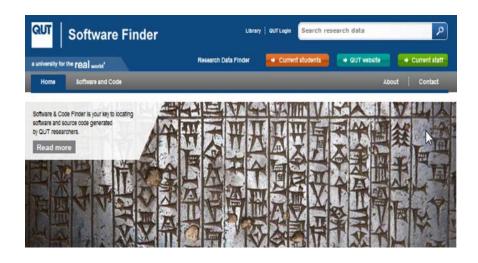
Software and Code Finder: making research outputs visible

Paula Callan, Philippa Broadley



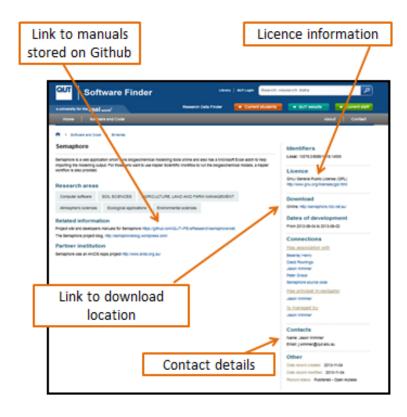
Where is the software?

Building a Metadata Repository for Software and Code Generated by QUT Researchers



Paula Callan and Philippa Broadley

Queensland University of Technology Brisbane Australia





#229 SimpleREST -RESTful DSpace API Anis Moubarik



SimpleREST

- REST-interface for DSpace 3.x
- Works as an java webapp on top of DSpace
- Supports JSON and NLF-XML format
- Supports creating, reading, updating and deleting of items, users and collections
- Uses Restlet framework
- Mockito, Jetty and JUnit used for testing.



#239
Open Access Button
Nancy Pontika





Help us map the research we cannot access





Heading for Open Science: Filling the Knowledge Gap Birgit Schmidt, Eloy Rodrigues, Iryna Kuchma, Ivo Grigorov, Petr Knoth



Heading for Open Science: Filling the Knowledge Gap



Facilitate Open Science Training for European Research





OpenAIRE Guidelines for Literature Repositories,
Data Archives and CRIS managers

Pedro Principe, Najla Rettberg, Eloy Rodrigues, Mikael Karstensen Elbæk, Jochen Schirrwagen, Lars Holm Nielsen, Nikos Houssos, Brigitte Jörg



OpenAIRE Guidelines for

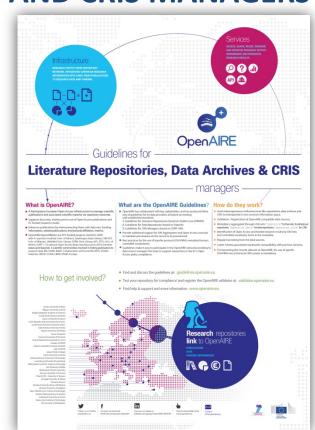
LITERATURE REPOSITORIES, DATA ARCHIVES AND CRIS MANAGERS

How do they work?

Identification of Open Access and funded research results by OAI-Sets and controlled vocabulary terms in the metadata.

How to get involved?

Find and discuss the guidelines at: guidelines.openaire.eu
Test and register the repository at: validator.openaire.eu
Find support and more info at: www.openaire.eu





E-thesis repository – processes and data Joonas Kesäniemi



T-THESIS repository – processes and data

- Using DSpace xmlworklow to support thesis assessment process
- See what is needed to make the integrated system tick
- Learn the unexpected uses for process related data
- Hear the vision for open linked university data

Now in technicolor!





Repository Junction Broker

Muriel Mewissen, Ian Stuart, Christine Rees, Peter Burnhill

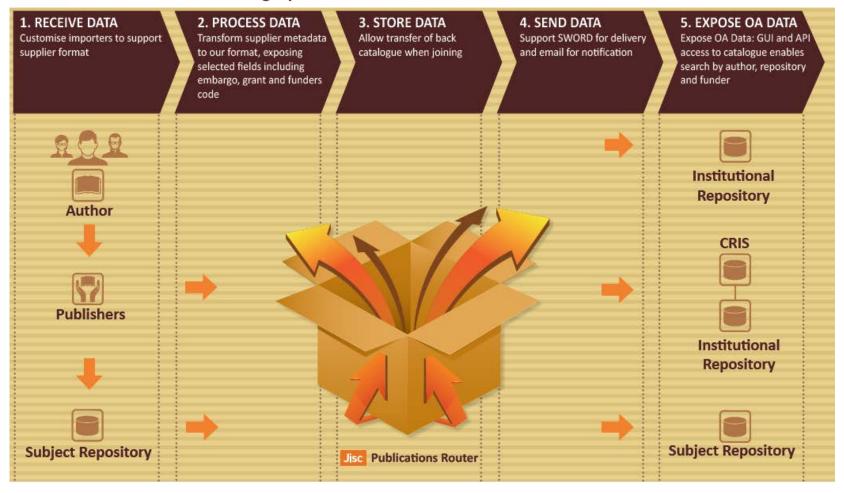








Delivering Open Access Content to Institutions





Institutional Repository ecosystem in Japan, IRDB and JAIRO Cloud

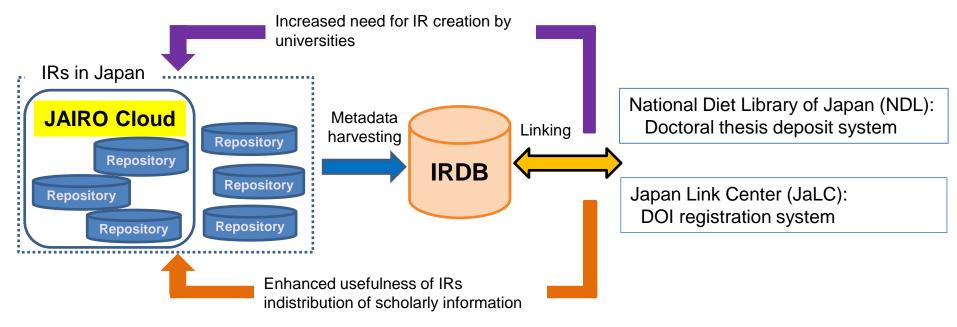
Akira Maeda, Hiroshi Kato, Nanako Takahashi, Yukinae Yoshida, Kumi Ushirosako, Kazutsuna Yamaji



Institutional Repository Ecosystem in Japan: IRDB and JAIRO Cloud

Akira Maeda, Hiroshi Kato, Nanako Takahashi, Yukinae Yoshida, Kumi Ushirosako, and Kazutsuna Yamaji National Institute of Informatics, Japan

- IRDB (Institutional Repositories DataBase) provides integrated linking to external systems among more than 400 institutional repositories in Japan.
- JAIRO Cloud is a SaaS-type cloud service for institutional repositories.





An Open Source, DDI-based Curation System for Social Science Data

Ann Green, Jeremy Iverson, Niall Keleher, Limor Peer,
Dan Smith



An Open Source, DDI-based Curation System for Social Science Data

Limor Peer, Ann Green, Niall Keleher, Jeremy Iverson, Dan Smith

Help is on the way...



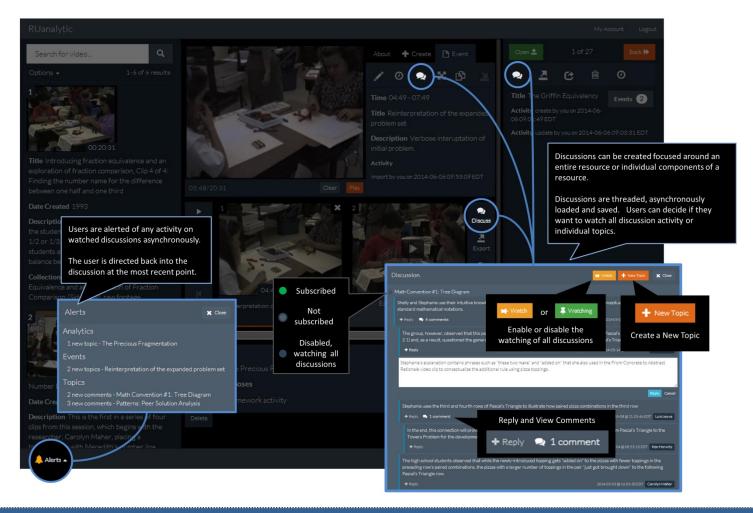
Source: http://media.licdn.commprmprp20001b90a3090e4c3.jpg

Status for Catalog Record		
Task	Status	Completed
General Tasks		
Catalog record accepted for curation	✓	Sue Peruser on March 4, 2014
[steps elided]	✓	
Tasks for Data Files		
Check total ≠ of observations in data file	✓	Q.A Tore on March 6, 2014
Check for missing variable and value labels in data file	✓	Q.A Tore on March 6, 2014
Compare questionnaire, codebook, and data in data file	✓	Q.A Tore on March 7, 2014
Check for personally-identifiable information (PII) in data files	4/7	
Identify potential errors in data files	3/7	***
Tasks for Code Files		
Confirm that the code executes / runs	3/10	
Confirm that the code replicates reported results		



Providing Discourse Services for Researchers in a Repository Setting Chad Michael Mills

Providing Discourse Services for Researchers in a Repository Setting





A distributed, cloud-ready, digital content processing and transformation platform and a specific use case Panagiotis Stathopoulos, Nikos Houssos, Ioanna-Ourania Stathopoulou, Andreas Kalaitzis, Michail-Aggelos Simos, Alexandros Soumplis



A distributed, cloud-ready, digital content processing and transformation platform and a specific use case

- Problem:
 - Transform, Process & Transcode <u>Millions</u> of files and/or images
 - Publish results on image servers, e.g. Djatoka, etc.
- Solution: Jdistiller, distributed, parallel, batch conversion
 - Multiple processing nodes, one Graphical Dashboard,
 - Distributed conversion of PDFs, PNGs, JP2000, JPG, TIFFs etc.
 - Integration with OJS and DSpace, Djatoka image server
- Open Source Software
 - Pluggable with additional transformations

Got a problem processing lots of files? Try JDistiller https://github.com/EKT/JDistiller









Implemented in the scope of "Platform for the Deposit, Management and Delivery of Open Metadata and Digital Content"

http://epset.gr/en/SaaS Services/

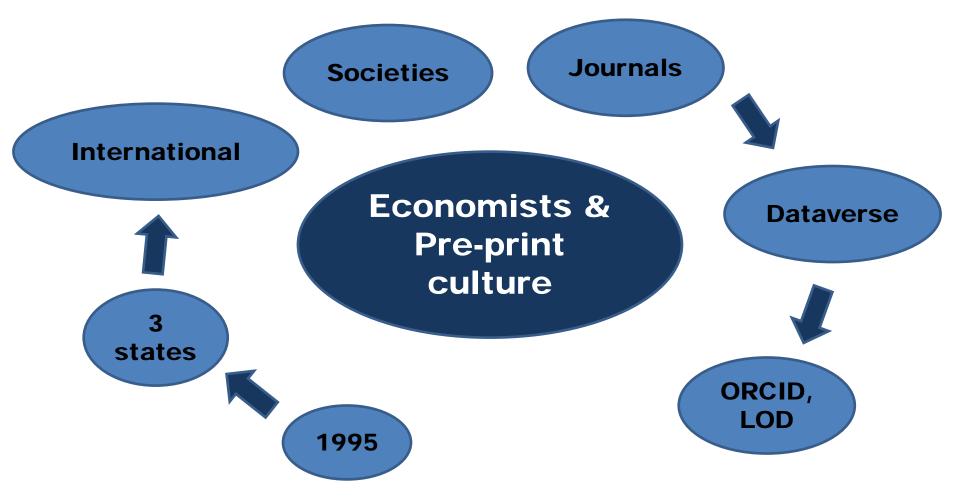


The project is co-financed by Greece and the European Union



AgEcon Search: Evolution of a Subject Repository Linda L. Eells, Julie Kelly

AgEcon Search: Evolution of a Subject Repository

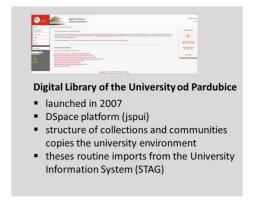


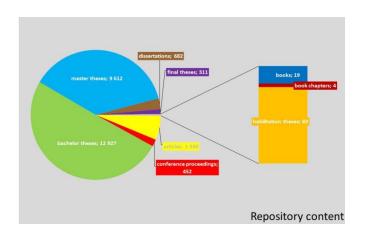


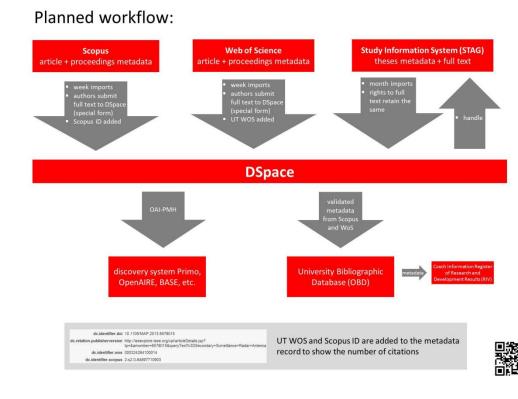
Repository and its place at the University of Pardubice Lucie Vycitalova



Repository and its place at the University of Pardubice











COAR - Confederation of Open Access Repositories: Towards a global open access repositories network for scholarship

Kathleen Shearer, Maxie Putlitz



Confederation of Open Access Repositories

Working towards a Global Open Access Repository Network



Meet us at OR2014: Tue, 10 June, 13:30, P2A: "Aligning Repository Networks"

Thur, 12 June, 09:30, P6C: "Current State of Repository

Interoperability" Thur, 12 June, 13:30, P8C:

"Task Force on Librarians"

Competencies"



Open Repositories 2014 – Helsinki



Open research data policies, what makes the difference?

Remedios Melero, Nerea Rodriguez-Armentia



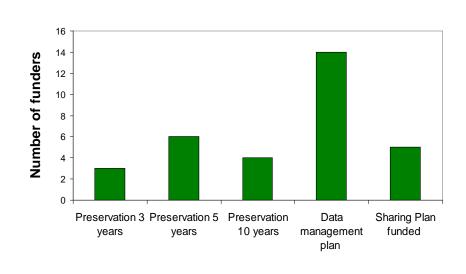
Open research data policies, what makes the difference?

Funder open access data policies = 34 (33 mandates + 1 recommendation)

UK (11), US (5), CA (4), IE (3), EC (2), IT(2), AR (1), AT (1), IN (1), Int. Org (1), NL, ES (1), SE (1)

Policies were analyzed in terms of:

- funder's country
- associated costs with data sharing
- requirement of a data management plan
- preservation and maintenance of datasets when and where to deposit datasets





Save Consumers Time and Money: Thou Shall Not Forget Digital Native Big Data Consumers Florio Orocio Arguillas



Save Data Consumers Time and Money: Thou Shall Not Forget Digital Native Big Data Consumers

- An appeal to data providers:
 - Provide complete ready-to-use datasets in SAS, SPSS, STATA, CSV and/or R format
- Save Consumers time and money
 - US Census Bureau Summary File 1
 - Merge 49 files to create SF1 file for 1 state
 - Merge 2,450 files to create SF1 for all 50 states
 - Panel Study for Income Dynamics
 - Merge 1 individual and 37 family files to create complete panel data across all waves
- Why not provide 1 complete ready-to-use dataset?
 - It can be done. We did it.



Virtual Cellar of the Estonian Literary Museum: the Challenges of the Open Access in the Digital Era Mari Sarv, Kaisa Kulasalu



Virtual Cellar of the Estonian Literary Museum: the Challenges of the Open Access in the Digital Era

or:

What happens in a cultural heritage institution when you take life stories, ghost experiences and illness narratives from cellars and card files to online database?







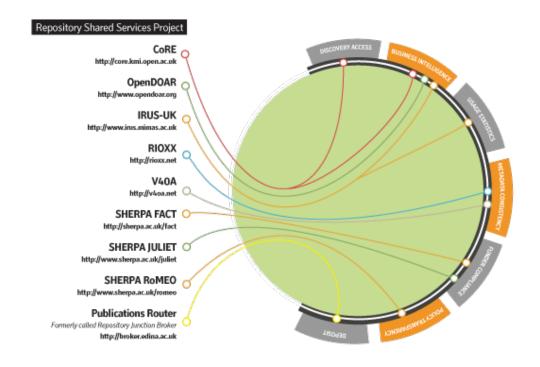


Supporting UK Repositories; a Cohesive Strategy Balviar Notay



A Cohesive Strategy for UK Repository Shared Services

Bringing together key UK repository services to deliver a connected national infrastructure to support open access





Managing Change: An Organizational Outline for Reimagining the Digital Repository Infrastructure at The Ohio State University Libraries

Terry P. Reese, Beth F. Warner



Managing Change: An Organizational Outline for Reimagining the Digital Repository Infrastructure at The Ohio State University Libraries

- How do you turn an institution as large and complex as one like Ohio State University?
- A little over a year ago, the Libraries:
 - Didn't maintain its own servers or have an infrastructure support team
 - Departments functioned primarily as independent units which lead to the use of multiple vended solutions to store like digital projects
 - Very little consistency in how content was digitized, made accessible, or preserved
- Today, the Libraries moving forward, and it started with changing the organization culture and finding ways of showing everyone how interconnected we are as an organization.
- Poster will talk about this learning process over the last year.



Using ArchivesSpace to Support Research Data Curation

Bradley D. Westbrook, Christopher S. Fitzpatrick



ArchivesSpace: Managing Research Data

Bradley Westbrook & Chris Fitzpatrick
ArchivesSpace

A common problem of big data is the provision of descriptive and other management to support discovery, reuse, and effective management. ArchivesSpace enables the creation of such metadata. An open source web application, ArchivesSpace supports standards-compliant multi-level description of archival collections. The application also supports access to the descriptions and, in the case of digital objects, to digital content of any type. All metadata descriptions in ArchivesSpace can be exported as EADs, MARCXMLs, and METS/MODS. An EAD supplemented with a Digital Object Identifier can stand as a data paper in relation to a project generating data.

http://sandbox.archivesspace.org http://archivesspace.org



Building Dynamic Data Centers for Fast Delivery of New Data and Data Updates Florio Orocio Arguillas



Building Dynamic Data Centers for Fast Delivery of New Data and Data Updates

 Shows the steps and codes used to build CISER's Census 2010 SF1 Download Center and PSID Download Center

			SAS			SPSS				STATA			CSV		CSV49		
State	No. of Variables	No. of Records	File	Zip Size (GB)	Unzipped Size (GB)	File	Zip Size (GB)	Unzipped Size (GB)	File	Zip Size (GB)	Unzipped Size (GB)	File	Zip Size (GB)	Unzipped Size (GB)	File	Zip Size (GB)	Unzipped Size (GB)
National (US)	9,060	590,584	.sas7bdat	3.135	42.737	.sav	1.881	8.429	.dta	2.067	17.869	.csv	1.617	12.082	.csv	1.486	12.598
All 50 States	9,060	13,717,944	.sas7bdat	19.740	969.000	.sav	5.616	64.548	.dta	14.009	358.329						
Alabama	9,060	299,640	.sas7bdat	0.414	21.684	.sav	0.245	3.096	.dta	0.400	5.909	.csv	0.212	4.119	.csv	0.232	2.768
Alaska	9,060	59,967	.sas7bdat	0.089	4.341	.sav	0.047	0.619	.dta	0.071	1.038	.csv	0.041	0.855	.csv	0.042	0.619
Arizona	9,060	283,940	.sas7bdat	0.444	20.548	.sav	0.228	2.954	.dta	0.415	6.107	.csv	0.227	3.905	.csv	0.241	2.609

Survey Year	Wave	Version		SAS			SPSS		STATA			
			Family (+Wealth)*	Individual + Summary	Family (+ Wealth) + Individual + Summary	Family (+Wealth)*	Individual + Summary	Family (+ Wealth) + Individual + Summary	Family (+Wealth)*	Individual + Summary	Family (+ Wealth) + Individual + Summary	
ALL**	ALL**		n/a	.sas7bdat	.sas7bdat	n/a	_sav_	sav	n/a	.dta	n/a***	
1968	1		.sas7bdat	.sas7bdat	.sas7bdat	.sav	.sav_	.sav_	.dta	.dta	.dta	
1969	2		.sas7bdat	.sas7bdat	.sas7bdat	.sav	.sav_	.sav_	.dta_	.dta	.dta	
1970	3		.sas7bdat	.sas7bdat	.sas7bdat	sav	.sav_	.sav_	.dta_	.dta	.dta	



Bye, ContentDM: Another one bites the dust Kirsta Stapelfeldt, Paulina Rousseau, Sara Allain



Bye, CONTENTdm:

A migration to Islandora

Leveraging CONTENTdm's export toolset to escape to open source.

Sara Allain / Lingling Jiang / Kim Pham / Paulina Rousseau / Kirsta Stapelfeldt
Digital Scholarship Unit, University of Toronto Scarborough Library
@digitalutsc

Proud hosts of Islandora Camp GTA





RCAAP Validator v.2

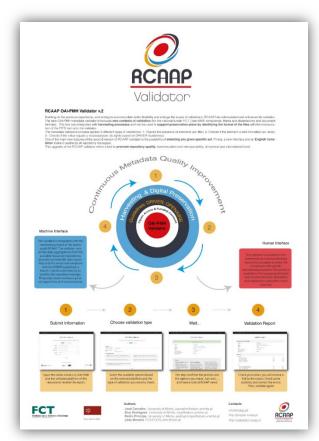
José Carvalho, Eloy Rodrigues, Pedro Príncipe, João Moreira



RCAAP OAI-PMH Validator v.2 TOOL FOR REPOSITORY / JOURNAL MANAGERS

- Validation of several contexts for guidelines, funders, thesis, etc...
- Incorporation of FITS tool
- Human and machine interfaces
- Translated in English + Bootstrap interface
- Integration with Metadata Harvester

Provides continuous **metadata quality** improvement!



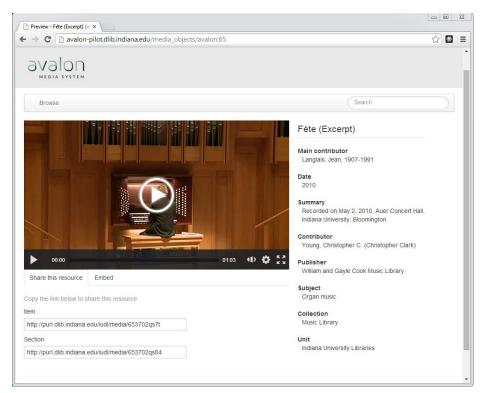


#332 Avalon Media System demonstration Claire Stewart, Jon Dunn



Avalon Media System Demonstration

Claire Stewart, Northwestern University Jon Dunn, Indiana University





avalonmediasystem.org



Hydra Europe

Chris Awre, Anders S. Conrad, Dermot Frost, Roger Guasch i Arambudo, Nicola Wright



Hydra Europe

A repository solution







A technical framework

A community

European community activity



- Universities
- National Library
- National repository
- Arts institution

- Open access
- Research data
- Images
- Video
- Audio

- Institutional repository
- Digital library
- Preservation system
- Performing arts collection





Painted Into a Corner by Communities and Collections? Free Yourself with Metadata Logan M. Cox



Painted into a corner by DSpace communities and collections?

- We built a repository with communities and collections that mapped our organization.
- That was both unwieldy and unnecessary.
- We're fixing it by consolidating our collections and moving our org info to metadata and Discovery.

Logan Cox — University of Oklahoma Libraries



Preparing for CRIS: Challenges and Opportunities for Systems Integration at Finnish Universities Miika Samuel Nurminen



- Preparing for CRIS: Challenges and Opportunities for
 - Systems Integration at Finnish Universities
 - Miika Nurminen, University of Jyväskylä, Finland
- Lessons learned (so far) from CRIS development project at the University of Jyväskylä.
- Ranting about national publication reporting process and its consequences to development.
- Pondering the relation between CRIS and IR with different implementation options (including DSpace-CRIS), considering organization-specific requirements.



#355 Omeka-DSpace REST API Harvester Ying Jin



DspaceRestapiHarvester

What it is -

An Omeka Plugin, connects your contents with Dspace using REST API.

Why you want to use it – Utilize your archived content in Dspace and customize and present your project in Omeka.

Where to find the code – https://github.com/yingjin/DspaceRestapiHarvester

How to install it — Download the code, drag it to the Omeka plugin folder, customize your metadata fields and then install the plugin. Here you go!





The Purdue University Research Repository (PURR):
An institutional data management service with a virtual research environment, data publication, and archiving

Courtney Matthews, Michael Witt

PURR: Purdue University Research Repository

http://purr.purdue.edu

The HUBZero Platform for Scientific Collaboration

http://hubzero.org

Courtney Matthews & Michael Witt mwitt@purdue.edu



Data Flows and Engaging Visualisations for Your Repositories

Cameron Green; Aaron Brown

DATA FLOWS & ENGAGINO VISUALISATIONS FOR YOUR REPOSITORIES

At The University of Queensland, the Library plays a key role in hosting the UQ eSpace institutional repository, as well as gathering statistics surrounding UQ's academic position. Procuring data from internal and external systems we present that data using dynamic visualisations to provide information to academics and organisations within the University.

APIs Datasets

JavaScript

D3.js Google

Scopus

nCites









Datasets

Scopus Custom Dataset

- Academic output from
- 2005 present

 ~19 million XML documents and counting
- Parsed and stored in MySQL backend

InCites Dataset

- UQ academic output from 1991 present
- 28 Tab delimited files representing ~80k documents
- Parsed and stored in MySQL backend

UQ eSpace

- UQ custom institutional repository
- Over 200,000 UQ documents
- Keys into Scopus and InCites
 Datasets

APIs

- SHERPA/RoMEO API
- Google Geocoding API
- CrossRef API DOI creation

Internal

- AWS, EC2, CloudFront etc
- MySQL, local and RDS
- JSON based Service Oriented Architecture

Technology

- AngularJS
- D0
- Highstock/Highcharts
- Google Maps
- Google Charts
- Altmetric
- AddThis

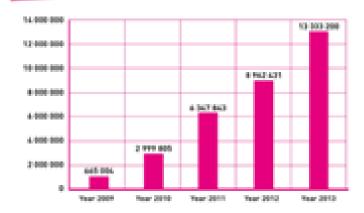


Open Repository Theseus – Success Story of 24
Finnish Universities of Applied Sciences
Minna Marjamaa, Tiina Tolonen, Anna-Liisa
Holmström



Open Repository Theseus - Success Story Theseus.fi of 24 Finnish Universities of Applied Sciences

Number of downloads 2009 - 2013



Biggest Open Repository in Finland containing full text

What's behind the success?

- Same policies and one user interface for all 24 UASs
- Quality of process guaranteed with common instructions
- Efficency and reduced costs created by one UAS user support
- Google optimization increases visibility on the Internet







B2SHARE – Storing and Sharing Research Data Pavel Straňák, Emanuel Dima



B2SHARE – Storing and Sharing Research Data

- https://b2share.eudat.eu
- Simple and secure storage for small research data
- 30seconds deposit:
 - drop files and while they upload fill-in Title and Description
 - That is it (if you really insist on not saying more)
- **Secure**: EUDAT monitoring, Handle PIDs, all data replicated
- Open Access licenses encouraged:
 - OA License chooser (guide) in progress
- Open development: https://github.com/B2SHARE/b2share





Please join us at the Poster Reception

Kaisa House

(about a 10-15 minute walk – see map in back of program guide)

6:30-9:00

Vote for the best poster!

