

The administrative UI

A new menu item "CRIS Module" has been added to the DSpace administrative menu list. In this area is possible to manage the objects introduced by the CRIS module: Researchers, Projects, OrgUnits and DynamicObjects.

An [XLS Import and Export tool](#) is available to bulk create new entities, delete or make update.

One of the most advanced feature of DSpace-CRIS is the ability to customize its the data model. For any entity is possible to manage the data structure: fields and relationship with other objects and the presentation aspects. It is also possible to define completely new entities (kind of DynamicObject).

In the following paragraphs we will use the ResearcherPage entity as reference but the same concepts apply in the same ways to all the other entities.

The "ResearcherPages" option of DSpace Administration menu presents the following functionalities, that allow to setup the data model and the layout to present and collect the data:

- [Layout configuration \(Public view\)](#)
- [Layout configuration \(Edit view\)](#)
- [Layout configuration \(Group metadata\)](#)
- [Add Researcher page](#)
- [View all Researchers](#)

It is also possible to [configure the data model using an Excel file](#), a sample configuration is available in dspace-installDir/etc/configuration-tool-demo.xls

Other functionalities

Deduplication: the merge tool

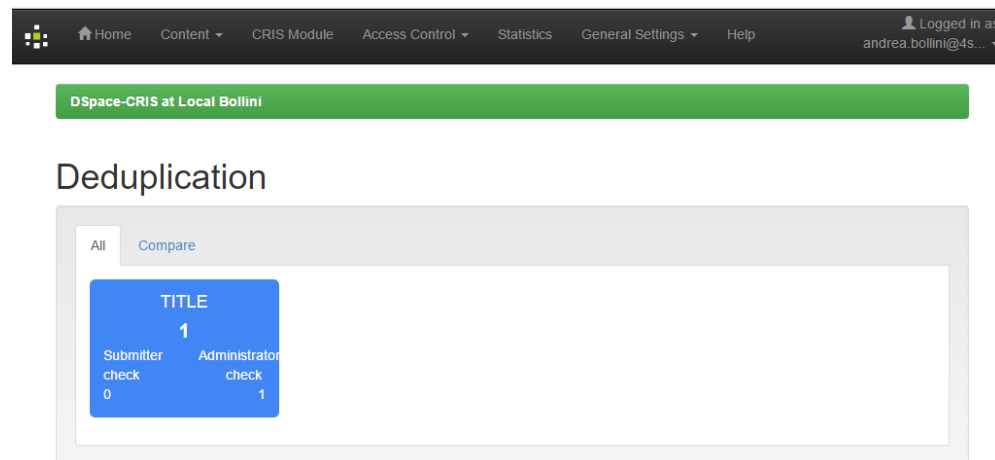
Available, since DSpace-CRIS 5.6.0

The system provides an administrative tool to check the database for potential duplicates and merge the confirmed matches. The tool can be accessed under the administrative menu

Content > Deduplication (<dspacecris-url>/tools/duplicate)

The system shows a page with multiple tabs:

- **All:** in this tab for each configured criteria the system shows the number of groups of potential duplicates that are not yet confirmed / rejected by administrators or librarians (in the workflow)
- **Reported for Merge:** in this tab, for each configured, the system shows the number of groups of duplicates that have been reported by the submitter or the librarian
- **Compare:** it is possible to manually put a list of itemIDs to compare using the merge tool



The number in the bottom corners represent the groups of potential duplicates remaining after the submitter check, on the left, and the librarian check during the workflow, if any, on the right. See [deduplication alert](#) in submission.

Clicking on the numbers will lead to the list of potential duplicates

Records duplicates for Title

The page show the potential duplicate group by signature. You can select the items to compare or reject. The system records the action "No duplicate" so the match is not show in the future.

2 groups of record found. Page 1 of 1.

a207887a090d4eac4c706f8f8d0e696 [3 item(s)]			
		No duplicate	Compare
☐	Collection: test collection Internal identifier: 1 Handle: 20.500.12345/3 Last modified: 2016-09-19 05:42 Status: in archive	Title: The "J curve" problem revisited: old and new findings Author: Grassi, Guido Author: Quarti-Trevano, Fosca Author: Dell'Oro, Raffaella Author: Mancia, Giuseppe Date issued: 2010-08 Type: Article	Delete
☐	Collection: test collection Internal identifier: 3 Handle: 20.500.12345/5 Last modified: 2016-09-19 05:52 Status: in archive	Title: The "J curve" problem revisited: old and new findings Author: Grassi, Guido Author: Quarti-Trevano, Fosca Author: Mancia, Giuseppe Date issued: 2010-08	Delete
☐	Collection: test collection Internal identifier: 2 Handle: 20.500.12345/4 Last modified: 2016-09-19 05:46 Status: in archive	Title: The "J curve" problem revisited: old and new findings Author: Quarti-Trevano, Fosca Author: Dell'Oro, Raffaella Author: Mancia, Giuseppe Date issued: 2010-08	Delete

098f6bcd4621d373cade4e832627b4f6 [2 item(s)]			
		No duplicate	Compare
☐	Collection: test collection Internal identifier: 4 Handle: 20.500.12345/6 Last modified: 2016-09-19 05:54 Status: in archive	Title: test Author: Bollini, Andrea Date issued: 2010	Delete
☐	Collection: test collection Internal identifier: 5 Handle: 20.500.12345/7 Last modified: 2016-09-19 05:55 Status: in archive	Title: test Author: Pascarelli, Luigi Andrea Date issued: 2010	Delete

using the checkbox on the left one can mark which items need to be merged together. The radio button on the right allow the user to choice which item retain after the merge (it is the merge target).

Please note that archived items when merged are automatically withdrawn and attempt to access these items are automatically redirected to the target merge resulting item. In progress submission that are merged are instead deleted.

The merge tool allows to choice which metadata and bitstreams take from any record.

Entitles	Identifier
Title: The "J curve" problem revisited: old and new findings Author: Grassi, Guido Author: Quarti-Trevano, Fosca Author: Dell'Oro, Raffaella Author: Mancia, Giuseppe Date issued: 2010-08 Type: Article Collection:test collection Handle:20.500.12345/3	1
Title: The "J curve" problem revisited: old and new findings Author: Grassi, Guido Author: Quarti-Trevano, Fosca Author: Mancia, Giuseppe Date issued: 2010-08 Collection:test collection Handle:20.500.12345/5	3

Item Id	Select	Name	Order	MD5 checksum	Actions
1	☒	database.png	7791	52fcb838a77c7f16074126d28420db85	View
3	☒	change.png	3028	241c92cad988539736db09e7ba4b186f	View

Merge

localhost:8080/jspui/tools/duplicate		
AUTHORS (DC.CONTRIBUTOR.AUTHOR) Delete		
Grassi, Guido Authority key: rp00003 1 3		
Quarti-Trevano, Fosca Authority key: rp00002 1 3		
Dell'Oro, Raffaella Authority key: rp00004 1		
Mancia, Giuseppe Authority key: rp00001 1 3		
DATE OF ISSUE (DC.DATE.ISSUED) Delete		
2010-08 1 3		
ABSTRACT (DC.DESCRPTION.ABSTRACT) Delete		
This paper critically addresses the issue of the "J-curve" paradox--the finding described in studies performed about 30 years ago indicating that treatment-induced systolic blood pressure values below 120 or 125 mm Hg and diastolic blood pressure values below 75 mm Hg are characterized 1 3		
IDENTIFIERS (DC.IDENTIFIER.PMID) Delete		
20524090 1		
IDENTIFIERS (DC.IDENTIFIER.URI) Delete		
http://hdl.handle.net/20.500.12345/3 1		
http://hdl.handle.net/20.500.12345/5 3		

Notice of the potential duplicates is also displayed in the detail page of the item

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Logged in as andrea.bollini@4s...

DSpace

CRIS

DSpace-CRIS consists of a data model describing objects of interest to Research and Development and a set of tools to manage the data. Standard DSpace used to deal with publications and data sets, whereas DSpace-CRIS involves other CRIS entities: Researcher Pages, Projects, Organization Units and Second Level Dynamic Objects (single entities specialized by a profile, such as Journal, Prize, Event, etcetera, because any profile can define its own set of properties and nested objects)

Learn More

DSpace-CRIS at Local Bollini / test / test collection

Please use this identifier to cite or link to this item: <http://hdl.handle.net/20.500.12345/3>

Title:

The "J curve" problem revisited: old and new findings

Authors:

Grassi, Guido
Quarti-Trevano, Fosca
Dell'Oro, Raffaella
Mancia, Giuseppe

Issue Date:

Aug-2010

Journal:

Current hypertension reports

Abstract:

This paper critically addresses the issue of the "J-curve" paradox—the finding described in studies performed about 30 years ago indicating that treatment-induced systolic blood pressure values below 120 or 125 mm Hg and diastolic blood pressure values below 75 mm Hg are characterized by an increase, rather than a reduction, in the incidence of coronary events. This paper focuses on four major subjects: 1) the benefits of a lower blood pressure target during treatment; 2) the historical background of the "J-curve" phenomenon; 3) the evidence collected in recent clinical trials regarding the existence of a "J-curve" in treated hypertensive patients; and 4) the recent recommendations by the Task Force Committee of the European Society of Hypertension on blood pressure goals to be achieved during treatment.

URI:

<http://hdl.handle.net/20.500.12345/3>

Appears in Collections:

test collection

Admin Tools

Edit (Submission mode)

Edit (Normal mode)

Export Item

Export (migrate) Item

Export metadata

Duplicate 2

Google Scholar™ Check