Add existing objects to a profile

> ⓘ Since 18th November 2019 see https://github.com/4Science/DSpace/commit/f4aabbf0067d82c0bc395c1336394f4a4b1b7339

The feature allows a researcher or more in general an authorized user or the administrator to add objects to a relation starting from the detail page of the target CRIS object. The "object" could be both a dspace items (publication, dataset, patent, etc.) than a CRIS Object (events, awards, projects, etc.). It is also possible to make available, for some or all the relations, the opposite action "remove". Below some examples:

- Add publications to a project
- Add publications to a journal
- Add projects to a researcher
- Add events to a project

The following screen show the public page of a sample project

1° Project Test

| View Statistics | 🔔 Email Alert | 🔊 RSS Feed |

Informations

Primary Data

| **Title** | 1° Project Test | **Project Coordinator** Scognamiglio, Francesco Pio | **Status** | preparation |

Publications (All)

Show/Hide filters ⌄

Results 1-12 of 12 (Search time: 0.002 seconds).

	Issue Date ⇕	Title	Author(s)
1	2015	Application Migration Effort in the Cloud	Kolb, Stefan 👤; Lenhard, Jörg 👤; Wirtz, Guido 👤
2	-	Application Migration Effort in the Cloud : The Case of Cloud Platforms	Kolb, Stefan 👤; Lenhard, Jörg 👤; Wirtz, Guido 👤
3	-	Betsy - A BPEL Engine Test System	Harrer, Simon 👤; Lenhard, Jörg 👤
4	-	BPEL Conformance in Open Source Engines	Harrer, Simon 👤; Lenhard, Jörg 👤; Wirtz, Guido 👤
5	-	BPMN 2.0 : The state of support and implementation	Geiger, Matthias 👤; Harrer, Simon 👤; Lenhard, Jörg 👤; Wirtz, Guido 👤
6	-	Building Orchestrations in B2Bi – The Case of BPEL 2.0 and BPMN 2.0	Lenhard, Jörg 👤; Wirtz, Guido 👤
7	-	Edit Distance-Based Pattern Support Assessment of Orchestration Languages	Lenhard, Jörg 👤; Schönberger, Andreas 👤; Wirtz, Guido 👤
8	-	Fröhlich, Romy, Rundfunk-PR im Kontext : Opladen, 1994	
9	-	Hannon 26	Geus, Klaus 👤
10	-	Haupt	Irsigler, Hubert 👤
11	-	Islamische Fernsehsender in der Türkei : zur Entwicklung des türkischen Fernsehens zwischen Staat, Markt und Religion	Jung, Christine 👤
12	-	A Pattern-based Analysis of WS-BPEL and Windows Workflow	Lenhard, Jörg 👤

when an authorized user is loggedin, an add relation button appear in the component

1° Project Test

| View Statistics | 🔔 Email Alert | 🔊 RSS Feed | Edit Project | ⚙ ▼ |

Informations

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Publications (All)　Add relations

Show/Hide filters ⌄

Results 1-12 of 12 (Search time: 0.002 seconds).

○ Refman　○ EndNote　◉ Bibtex　○ RefWorks　☐ Send via email　Export

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this is also true when the relations is empty (please note that empty components are NOT shown in the public page)

1° Project Test

| View Statistics | 🔔 Email Alert | 🔊 RSS Feed | Edit Project | ⚙ ▼ |

Informations

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| **Title** | 1° Project Test | **Project Coordinator** | Scognamiglio, Francesco Pio | **Status** | preparation |

Publications　Add relations

No results founded.

Once the user click on the Add relations button a configurable search form is presented

Add Publications to 1° Project Test

for [   ] Go Start a new search

Add/Remove Filters (1 filters currently applied)

Results 11-20 of 22 (Search time: 0.023 seconds).
Results/Page 10 ▼ | Sorted by Relevance

previous 1 2 3 next

Item hits:

	Issue Date	Title	Author(s)	
1	-	On the Measurement of Design-Time Adaptability for Process-Based Systems	Lenhard, Jörg; Geiger, Matthias; Wirtz, Guido	Add 🔗
2	-	Towards Uniform BPEL Engine Management in the Cloud	Harrer, Simon; Lenhard, Jörg; Wirtz, Guido; van Lessen, Tammo	Add 🔗
3	-	Streamlining Pattern Support Assessment for Service Composition Languages	Lenhard, Jörg; Schönberger, Andreas; Wirtz, Guido	Add 🔗
4	-	Open Source versus Proprietary Software in Service-Orientation : The Case of BPEL Engines	Harrer, Simon; Lenhard, Jörg; Wirtz, Guido	Add 🔗
5	-	Application Migration Effort in the Cloud : The Case of Cloud Platforms	Kolb, Stefan; Lenhard, Jörg; Wirtz, Guido	Already added
6	-	BPMN 2.0 : The state of support and implementation	Geiger, Matthias; Harrer, Simon; Lenhard, Jörg; Wirtz, Guido	Already added
7	-	Building Orchestrations in B2Bi – The Case of BPEL 2.0 and BPMN 2.0	Lenhard, Jörg; Wirtz, Guido	Already added
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Discover

Author
Lenhard, Jörg	14
Wirtz, Guido	11
Lenhard, Jörg	8
Harrer, Simon	6
Wirtz, Guido	6
Geiger, Matthias	4
Harrer, Simon	3
Kolb, Stefan	2
Casar, Mathias	1
Geiger, Matthias	1

next >

Subject
BPEL	6
SOA	5
Datenverarbeitung; Informatik	4
conformance testing	3
BPMN	2
Engine	2
Management und unterstützende Tät...	2
Metrics	2
metrics	2
Portability	2

next >

Date issued
2015	1

Type
Konferenzveröffentlichung	14
Artikel in einem Sammelwerk / Pos...	3

Which relations should offer this feature are configured in the spring file cris-relationpreference.xml where one can also decide who (administrator, owner of the target or a policy managed groups) will have access to the feature and which discovery configuration apply to the search form.

The cris-relationpreference.xml file contains a bean RelationServiceConfiguration containing the list of all the relations that support such feature

```xml
<bean
            class="org.dspace.app.cris.configuration.RelationServiceConfiguration">
            <property name="list">
                    <list>
                            <bean
                                    class="org.dspace.app.cris.configuration.RelationService">
                                    <property name="relationConfiguration" ref="
relationPJVSItemConfiguration"/>
                                    <property name="discoveryConfigurationKey" value="publications"/>
                                    <property name="addAction">
                                            <bean class="org.dspace.app.cris.configuration.
AddRelationMetadataAction">
                                                    <property name="metadataAction" value="dc.relation" />
                                            </bean>
                                    </property>
                                    <property name="removeAction">
                                            <bean class="org.dspace.app.cris.configuration.
RemoveRelationMetadataAction">
                                                    <property name="metadataAction" value="dc.relation" />
                                            </bean>
                                    </property>
                                    <property name="security">
                                            <list>
                                                    <ref bean="ownerSecurityConfiguration" />
                                                    <ref bean="adminSecurityConfiguration" />
                                            </list>
                                    </property>
                            </bean>
...
```

if the specified removeAction is specified a "remove" button will be presented aside objects already included in the relation otherwise the message Already included in the relation shown in the screenshot is displayed