

Leganto February 2023 Release Notes

March 2023 Sneak Preview

- Citation metadata enrichment by DOI
- Link to predefined searches in Find lists
- Synchronize courses job for libraries with DCS integration

Main Features

Search for Reading List by List ID

February 2023 Fulfillment - Course Reserves

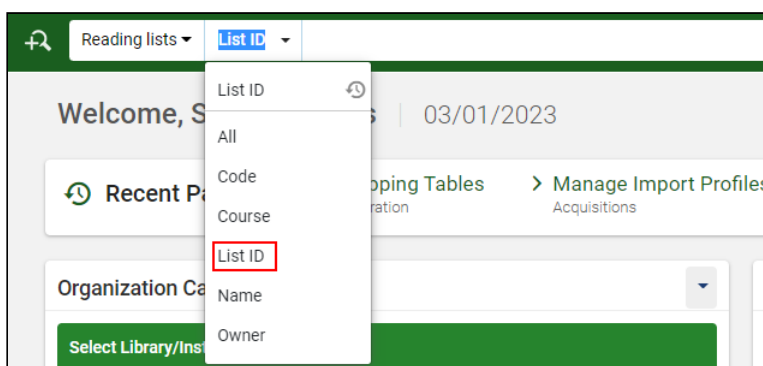


Idea Exchange

You can now search Reading lists by **List ID** in Alma.

Note

List ID searches are not currently included in **All** searches. This option will be available in a later release.



Searching a Reading list by List ID

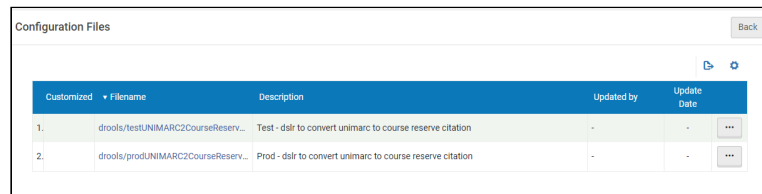
For more information, see [Reading List Search Fields](#).

Customize UNIMARC Mapping for Leganto Fields

February 2023 Leganto

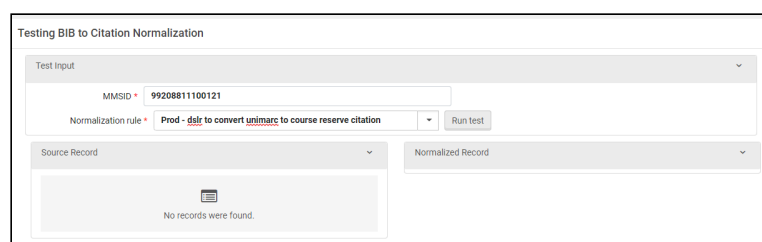
You can now customize the UNIMARC BIB mapping for Leganto fields.

To customize the mapping, from the Bibliographic Mapping Rules page ([Configuration Menu > Fulfillment > Courses > Bibliographic Mapping Rules](#)) customize the test rule. You can then test the Bibliographic Mapping Rule on the Test BIB to Citation Normalization page ([Configuration Menu > Fulfillment > Courses > Test BIB to Citation Normalization](#)). When you are done, copy your changes to the production rule on the Bibliographic Mapping Rules page (and optionally test them again on the Testing BIB to Citation Normalization screen).



Customized	Filename	Description	Updated by	Update Date
1.	drools/testUNIMARC2CourseReserv...	Test - dslr to convert unimarc to course reserve citation	-	-
2.	drools/prodUNIMARC2CourseReserv...	Prod - dslr to convert unimarc to course reserve citation	-	-

UNIMARC mapping rules



Testing BIB to Citation Normalization

Test Input

MMSID * 99208811100121

Normalization rule * Prod - dslr to convert unimarc to course reserve citation

Run test

Source Record

Normalized Record

No records were found.

Testing BIB to Citation Normalization

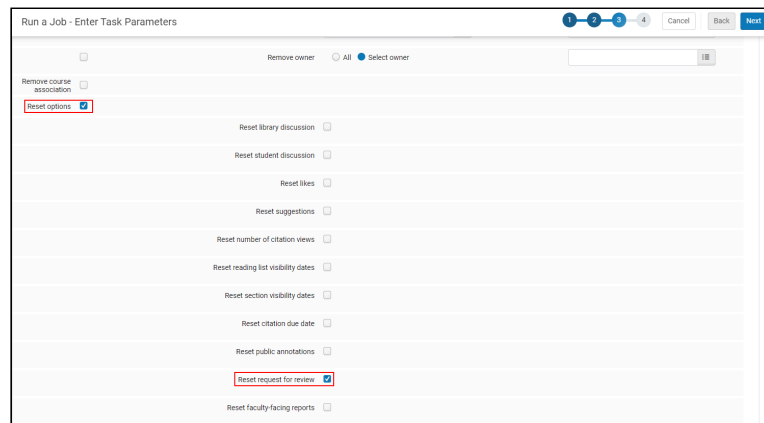
As part of this enhancement, some changes were made to the UNIMARC mapping to conform to the IFLA reference standards.

For more information, see [Mapping Bibliographic Record Fields to Citation Fields](#).

Additional Enhancements

- February 2023 Leganto

Libraries that are reusing reading lists can now reset the request for a review date, making it easier to monitor submitted reading lists. The **Reading List Bulk Update** job ([Admin > Manage Jobs and Sets > Run a Job](#)) **Reset options** now includes an option to **Reset request for review**.



Run a Job - Enter Task Parameters

Remove owner ☐ All ☒ Select owner

Remove course association ☐

Reset options ☒

Reset library discussion ☐

Reset student discussion ☐

Reset likes ☐

Reset suggestions ☐

Reset number of citation views ☐

Reset reading list visibility dates ☐

Reset section visibility dates ☐

Reset citation due date ☐

Reset public annotations ☐

Reset request for review ☒

Reset faculty-facing reports ☐

Reset request for review

When the **Reset request for review** option is checked, the **Current Request for Review**, **Review Requester**, and **Initial Request for Review** columns on a reading list are reset.

Reading Lists Task List (1 - 20 of 4,581)

Code	Name	Status	Assignee	Owner/s	Alerts	Due Back Date	Current Request for Review	Review Requester	Initial Request for Review	
TH102.01-Weiss(1)	Religious Quest: Comparative Perspective II (1)	Being Prepared	Howard, Amy	-	-	-	-	-	-	...
REL9113	RELU911 - Religion, Ethics and Society	Complete	-	-	-	01/03/2...	-	-	-	...

Reset columns on the Reading Lists Task List

For more information, see [Manual Jobs on Defined Sets](#).

- **February 2023 Fulfillment - Course Reserves**

For Norwegian customers, files available from Bolk now only display to students when permitted according to the permissions set in Leganto. For example:

- Files for citations which are not marked as complete do not display to students
- Files only display when access to materials is allowed according to the publishing visibility

- **February 2023 Fulfillment - Course Reserves**

The **No List Expected** field was added to the Course dimension in the Leganto Student Usage, Leganto Instructor Usage Events, Course Reserves, and Requests subject areas. (Possible values: **Checked** and **Unchecked**). It indicates if the **No List Expected** checkbox is selected on the course record in Alma or not. For more information on this checkbox, see [Indicating that Courses Deliberately Have No Reading List](#).

Resolved Issues

- **February 2023 Leganto SF: 06353681**

The Citations Alternate Suggestions job did not list any **Electronic Resources** in the job report. This was fixed.

- **February 2023 Leganto SF: 06617691**

The hide toggle button was missing for physical items. This was fixed.

- **February 2023 Leganto SF: 06619985**

Citations added from an EBSCO search did not perform resource locating or create link resolver or article links. This was fixed.

- **February 2023 Leganto SF: 06595787**

Previously, the LTI system role mapping ignored the Enabled/Disabled parameter. This was fixed.

- **February 2023 Leganto SF: 06575653**

Previously, the field volume was not compatible with the **Type Book** citation. This was fixed.

- **February 2023 Leganto SF: 06589661**

In some cases, when items were added using Cite It! and connected to the libraries' holdings, the original URL was not added as a Note. This was fixed.

- **February 2023 Leganto SF: 06557709**

In some cases, Leganto citations pointed to the wrong resource/source. This was fixed.

- **February 2023 Leganto SF: 06578156**

In some cases, the **Resource locate no match found**. displayed on the Process and Enrich Citations in Bulk job report even when the resource was located. This was fixed.

- **February 2023 Fulfillment - Course Reserves SF: 06474685**

In some cases, data from deleted citations showed in analytics even though it should not have. This was fixed.

- **February 2023 Leganto SF: 06550768**

In some cases, the **Recent Changes** tab indicated that there was no content even though there was content. This was fixed.

- **February 2023 Leganto SF: 06506969**

Previously, when a citation's digitization request was automatically approved and sent to the DCS, the citation status

did not update to the value assigned in the parameter **citation_copyright_approved**. This was fixed.