Leganto June 2023 Release Notes

July 2023 Sneak Preview

- New User Experience release for early adopters

Main Features

Option to Connect Citations to Library Resources by Title and AuthorCombination

June 2023 Fulfillment - Course Reserves

Leganto now provides more flexibility for matching citations to library inventory using the Resource Locate process. The Resource Locate process runs automatically as citations are added to reading lists, manually on demand, or in bulk using a job. It is now possible to specify that a combination of both the title and author fields be used to identify matching resources in the library collection. The library can now configure, for example, that Leganto checks for a match using first ISBN/ISSN, and if a match is not found, check for a match using title AND author. Both the title and author must match the repository record for the citation to link to the bibliographic record.

To configure, enable the new parameter **Title_Author** in the Locate Citation by Fields table (**Configuration > Fulfillment > Courses > Locate Citation by Fields**). When the parameter **resource_locate_mode** (**Configuration > Fulfillment > General > Other Settings**) is set to OR, Leganto checks against all enabled fields in the order configured in the table.

Title AND Author parameter

For more information, see Match by Fields.

Additional Enhancements

- **June 2023 Leganto**
  You can now use the Leganto API to update reading lists that are not associated with course, i.e. **EXLIBRIS_DEFAULT_COURSE**, using the following URL:

```
http://enviornment/almaws/v1/courses/default/reading-lists/
```

For more information, see Developer Network - Courses.

- **June 2023 Leganto**

Idea Exchange
You can now specify the language for a citation.

To enable, add a bibliographic mapping rule (**Configuration > Fulfillment > Courses > Bibliographic Mapping Rules**), the Primo mapping (**Configuration > Leganto > Discovery > Primo Mapping**) or Summon mapping.

Drools configuration

Additionally, enable the language citation field mapping (**Configuration > Leganto > UI > Citation Field Mapping**) for relevant material types.
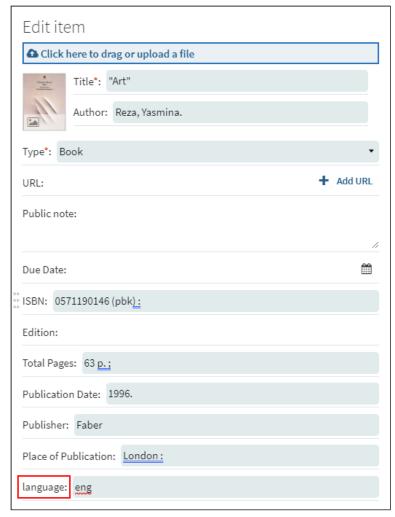

Language citation mapping

The language field then appears in the metadata and on the Item form.

Language field for metadata

Item language field

Note

There is no out-of-the-box configuration for this feature.

Note

This feature will be available in analytics in a future release.

- **June 2023 Analytics**
  (URM-156638) The **Leganto List Last Published By** field was added to Course Reserves > Reading Lists. It displays the last publisher of the reading list.

Resolved Issues

- **June 2023 Leganto** SF: 06738200
  When using the Expanded Reading List style, the chapter author and book title were missing from Word exports. This was fixed.

- **June 2023 Leganto** SF: 06486863
  When adding items from Primo VE, $$ appeared in Leganto. This was fixed.

- **June 2023 Leganto** SF: 06676661
  For citations without an MMS ID, when adding the **Place of Publication - Country** field to the Analytics report, none of the results were displayed. This was fixed.

- **June 2023 Leganto** SF: 06689131
  Previously, the API did not return Library-Internal or Instructor-Library tags. This was fixed.

- **June 2023 Leganto** SF: 06670751
  Previously, the UNIMARC rule for **additionalPersonName** did not work. This was fixed.

- **June 2023 Leganto** SF: 06647910
  In some cases, when manually selecting a list action (delete, archive, purge) and running a bulk action, an error occurred. This was fixed.

- **June 2023 Leganto** SF: 06662101
  All references to **Master** labels were removed and replaced with **Parent**.

- **June 2023 Leganto** SF: 05304877
  The **End Page** field was missing from **Book Extract** types. This was fixed.

- **June 2023 Leganto** SF: 05435574 05723098
  In some cases, reading lists were not associated with the correct course in Analytics. This was fixed for future data but not for historical data.