

Leganto May 2023 Release Notes

June 2023 Sneak Preview

- New option for resource locate - locate items by ISBN or by Title and Author combination

Main Features

Enrich Multiple Citations Using DOI

May 2023 Fulfillment - Course Reserves

Leganto can now automatically enrich citations containing a DOI with additional metadata in bulk by checking **Enrich by DOI** in the **Reading List Citation Update Task** job (**Admin > Manage Jobs and Sets > Run a Job**). The default setting for this checkbox is unchecked.

The screenshot shows the 'Run a Job - Enter Task Parameters' form for the 'Reading List Citation Update Task'. The form includes several sections with checkboxes and input fields. The 'Enrich by DOI' checkbox is checked, and it is highlighted with a red box. Other options include 'Delete citations', 'Citation status', 'Citation type', 'Due date', 'Remove tags', 'Add tags', 'Remove alerts', 'Delete public note', 'Detach from repository', 'Remove files', 'Use Leganto viewer (PDFs only)', and 'Sticker Price from Rialto'. The 'Unconditionally' dropdown is also visible.

Option to Enrich by DOI

For more information, see [Enriching Citation Metadata](#).

Find Matching Bibliographic Records for Multiple Citations - Run Resource Locate on Citation Sets

May 2023 Fulfillment - Course Reserves

It is now possible to locate a set of citations by using the new **Reading List Citation Process and Enrich** job (**Admin > Manage Jobs and Sets > Run a Job**). **Perform locate on type** is not included in this new version of the Process and

Enrich Citations job ([Fulfillment > Advanced Tools - Reading Lists > Process and Enrich Citations](#)). When **Resource locate repository** is checked (this checkbox is unchecked by default), you can choose to either manually handle citations when multiple matches are found or use the first matching resource for a specific inventory type. When **Use first matching resource of a specific inventory type, if exists (otherwise handle manually)** is selected, drop-down lists for **Physical**, **Electronic**, and **Digital** are displayed. The default priority selections for these drop-down lists are set according to your priority settings in **resource_locate_multiple_matches_priority** ([Configuration Menu > Fulfillment > General > Other Settings](#)).

Reading List Citation Process and Enrich job

Note

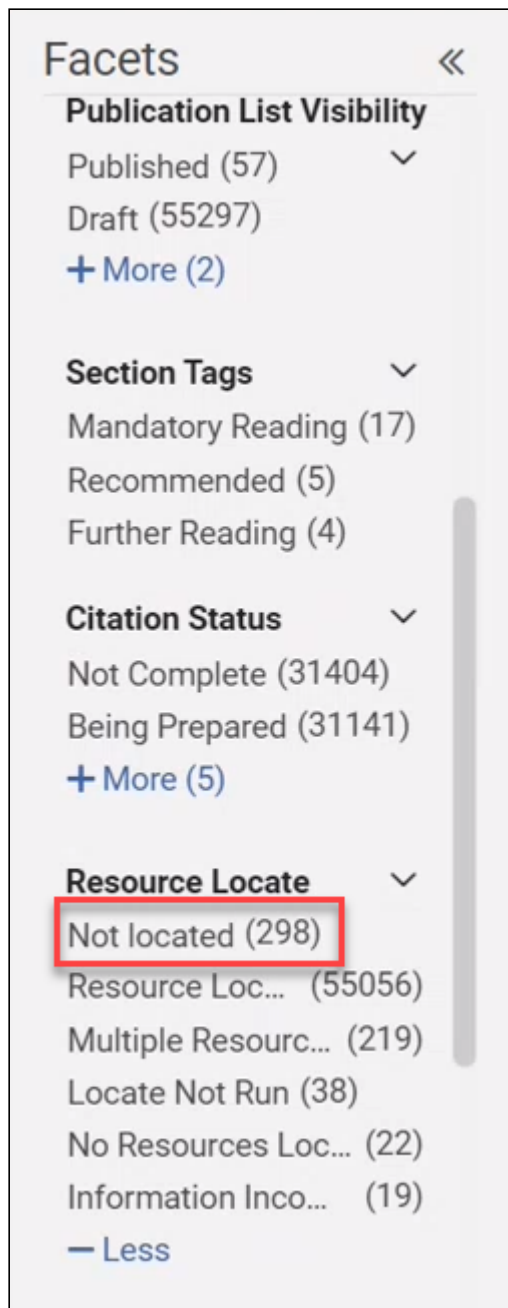
The Process and Enrich Citations job ([Fulfillment > Advanced Tools - Reading Lists > Process and Enrich Citations](#)) is still available for use.

You can use the **Reading List Citation Process and Enrich** job to perform a resource locate on a specific set by selecting a specific facet, such as the new **Not located** facet, which returns all citations that do not have a **Resource located** status.

Easily Identify Citations that are Not Located

May 2023 Fulfillment - Course Reserves

The **Resource Locate** facet ([Fulfillment > Course Reserves > Citations](#)) now includes a **Not Located** facet which accounts for all resources with the statuses **Multiple Resources Located**, **Locate Not Run**, **No Resources Located**, **Locate Failed**, and **Information Incomplete**.



Not located

For more information, see [Reading List Citation Process and Enrich](#) and [Manual Jobs on Defined Sets](#).

Control When a Citation is Hidden from Students

May 2023 Leganto

It is now possible to hide citations with specific citation statuses from students. When the parameter **hide_uncompleted_citations** ([Configuration > Leganto > Features > Leganto Features](#)) is set to a specific status or multiple statuses divided by comma **BeingPrepared**, **Complete**, **Declined**, **Inactive**, **InProcess**, **ReadyForProcessing**, or a code from the Additional Reading List Citation Statuses code table, citations with those specified statuses are hidden from students. True/false values are still supported. When the parameter value is set to `true`, citations that do not have a

status of **Complete** are hidden. When the parameter value is set to `false`, the citation appears regardless of its status.

For more information, see [Hiding Incomplete Citations from Students](#).

Additional Enhancements

- **May 2023 Leganto**
The possible values of the `cite_it_filter` configuration (**Configuration > Leganto > List Management > Course Reserves Automatic Statuses**) were changed to blocked and allowed, as requested by the DEI focus group, and set values are automatically updated.
- **May 2023 Leganto**
Leganto no longer tries to locate resources that are added to a reading list using the Rialto search scope in Leganto.

For more information, see [Enabling the Rialto Search Scope](#).

Resolved Issues

- **May 2023 Leganto SF: 06699651**
Citations added from Summon's direct link from ProQuest included a placeholder parameter that caused the link to break. This was fixed.
- **May 2023 Leganto SF: 06680750**
When using the QuickCite APA style, the first letter of the author's first name was missing. This was fixed.
- **May 2023 Leganto SF: 06659552**
Previously, when adding citations from EBSCO, a `+` was appended to the URL rather than the identifying institution. This was fixed.
- **May 2023 Leganto SF: 06659649**
When importing `.lgn` files to a reading list, the attributes were not reset. This was fixed.
- **May 2023 Leganto SF: 05321084 06704551**
In some cases, when using the **View list as a student** feature, the view did not properly represent the actual student view. This was fixed.