## Workflows How-To Use SmartPort

If you have additional questions, please contact: support@superiorlandlibrary.org

ONLY USE SMARTPORT if you are UNABLE to find a record using Call Number and Item Maintenance.

## How to Use SmartPort for obtaining bibliographic records:

- 1. Search for the title in Call Number and Item Maintenance using at least 3 types of searches (e.g. ISBN, Title Browse, Title Keyword). If the title cannot be found on the local system, Smartport may be used to search other databases for a matching MARC record.
- 2. On the Cataloging Toolbar, click the SmartPort Wizard (lightning bolt)
- 3. Select databases to be searched
  - Check CATALOG (this searches our own catalog)
  - Check MELCAT (this searches MelCat, the statewide database)
  - Check LC (this searches the Library of Congress catalog)
  - Check OCLC- (if available, this searches OCLC's database)
- 4. Click Connect
- 5. Search for your item
  - o For ISBN:
    - ★ Enter ISBN in the Search For box
    - → Index = ISBN
    - + Click Search
  - o For UPC:
    - ★ Enter UPC in the Search For box
    - → Index = Number
    - Click Search
  - For Title:
    - ★ Enter title KEYWORDS in the Search For box
    - → Index = Title
    - + Click Search (Browse does not work with LoC
  - o For items with no control number
    - + Click the "Change search pane view" helper to search by title and author/performer or other fields using a boolean search.
- 6. Examine search results and select appropriate record
  - If exact match is found in "Catalog":
    - + **Do not continue** with this item!
    - + Go back to Call Number and Item Maintenance to find the item on our system.
  - o If search returns a list of results, only a short list will be shown:
    - ★ To see additional titles, highlight a title in the list.
    - + Click the right arrow at the top of the window to move though the list.
- 7. Select item (if no match is made in our Catalog)
  - Click Display to see the full record.
    - + RDA records containing 336, 337 and 338 tags are preferred.

- o To view as a MARC record, uncheck Formatted at the top (optional)
- Verify record matches item in-hand. Check the following:
  - + 020/ISBN
  - + 100/Author
  - + 245/Title
  - → 260 or 264/Publication
  - → 300/Description
- o If not the correct record, click close and repeat this step.
- 8. If a match is found, click Capture.
- 9. Double check Capture properties and Click OK (*Likely, these will be preset for your library by UPRLC*)
  - Check Match and Load
  - Title control number source = iols
  - Call sources = DEWEY,082,a,N
  - Library = Your library name
- 10. If a box pops up saying "Matching record found on..."
  - o Write down the matching title control#
  - o Click OK
  - Click CLOSE!!!! (NOT Save)
  - Click NO!!! (when it asks if you want to save the record)
  - Search for the record in Call Number and Item Maintenance using the Title Control# index.
- 11. If a box pops up saying "The Call Number...already exists..."
  - o Type **AUTO** (MUST BE IN ALL CAPS!!!!) into the box
  - o Click Ok
  - Save to the database
- 12. If necessary add pagination and RDA tags. Also delete bisac and fast subject headings if they are present.
  - o In the 300 field, add page numbers if necessary.
  - If necessary, add <u>RDA 3XX tags</u>.
  - o Remove fast and bisac subject headings from the record.
    - + 650 7|2fast|0(OcoLC)
    - + 650 7 2 bisacsh
  - Click Save
  - Click Close
- 13. Add your Item information (Holdings)

**NOTE:** If you forget to add your Item information your item will not be added to the system automatically, and it won't be able to circulate.

- Click Call Number and Item Maintenance Wizard
- Click OK to properties
- Search for the item or click the Current title if it matches your item.
- Select your Library and call number on the left-hand side
- o Click Add Item
- Enter Item Information (see <u>How to Add an Item</u>)
- Click Save
- Modify Call Number if needed
- Change Class Scheme to DEWEY or LC
- Click Save
- Continue searching in SmartPort (if connection has timed out, close the search window and re-connect to the databases)