Tuesday, January 31, 2017

OCLC WorldShare Collection Manager Training Webinar

Josh Benson

Implementation Manager, WorldShare Collection Manager





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Implementation Manager

Session Goals

- Overview of WorldShare Collection Manager/WorldCat knowledge base
- Provide overview of settings for Collection Manager
- Discuss Selecting/Creating Collections
- Discuss Future Improvements to Collection Manager
- Questions
- Resources



GETTING STARTED WITH COLLECTION MANAGER



What is the knowledge base/Collection Manager

WorldCat Knowledge Base:

 A database containing metadata (including linking information) about FULL TEXT electronic resources: E-Journals and E-Books

WorldShare Collection Manager:

Allows users to manage data held within the knowledge base.



Global Collections Data Updates

- Managed by OCLC on behalf of KB users
- Titles are added/deleted from existing collections
- Title metadata is updated
- New collections are added based on expanding collaboration with E-Resource vendors

Join us at the <u>community center</u> to find out about new collections and provider added to the Global KB



THE COLLECTION MANAGER USER INTERFACE



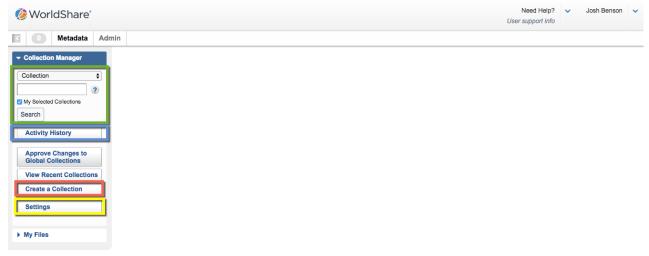
Collection Manager Interface







Collection Manager Interface (cont.)



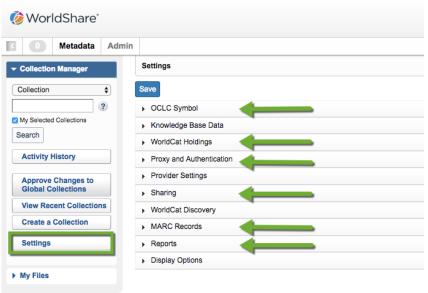




INSTITUTION SETTINGS



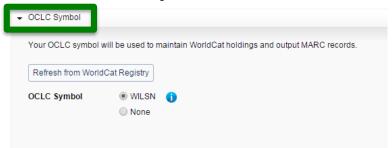
Settings





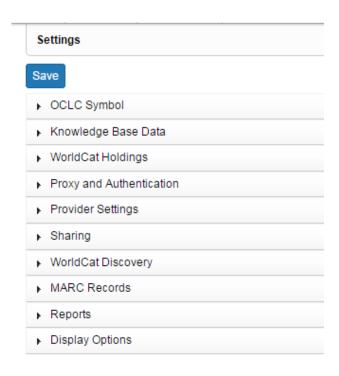
General Account Settings

OCLC Symbol



WorldCat Holdings

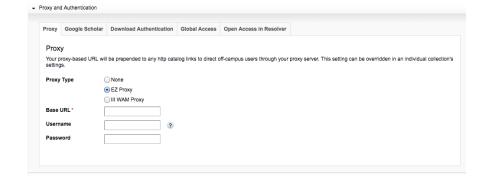






Proxy and Authentication

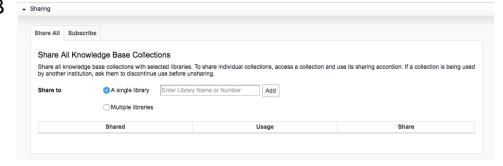
- Proxy URL has to be entered if your access is proxied
 - EZ Proxy
 - III WAM Proxy





Institution-level Sharing

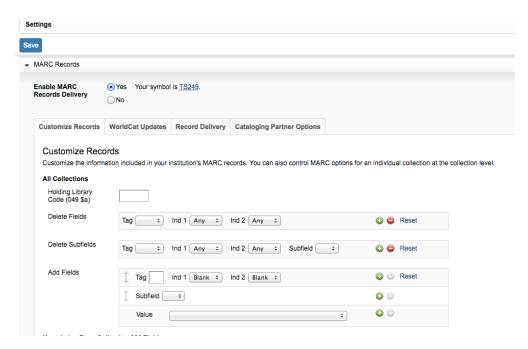
- Use this option to share your entire KB with another institution.
 - Enter Library Name or Registry ID
- Library shared-with must subscribe
 - Subscribing will automatically begin selecting the collections in the sharing library's KB





MARC Records - Customizations

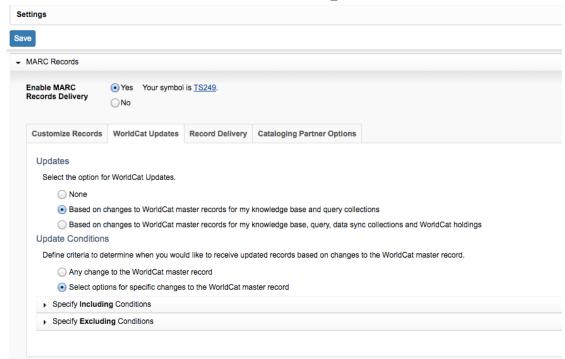
- Enable MARC Record delivery
- Delete Fields and Subfields
 - Select variable field from dropdown
- Add Fields
 - Enter variable field into textbox
- Add/Remove addition fields
 - Green plus
 - Red minus
- Select from Value dropdown





MARC Records – WorldCat Updates

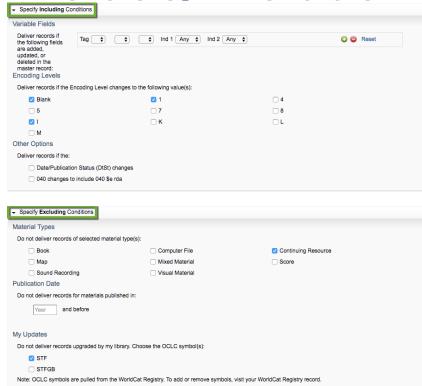
- Get updates when WorldCat records are modified
- Specify which variable fields produce record deliveries
- None by default





WorldCat Updates – Include/Exclude

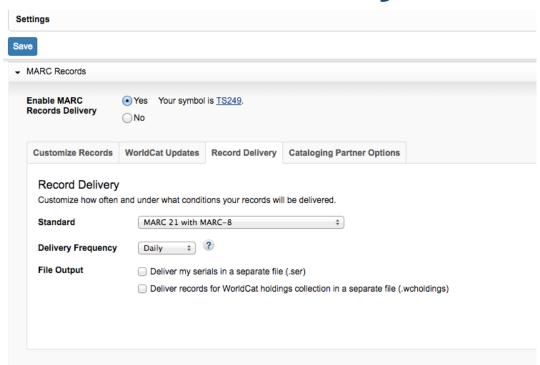
- Located in the Update Conditions area of WorldCat Updates tab
 - Click "Select options for specific changes to the WorldCat master record" to activate
- Use these options to only receive relevant updates
 - Can result in large volume of Update records if not utilized





MARC Records – Record Delivery

- Set the default delivery frequency for all collections
 - Daily by default
 - Weekly, Monthly, Quarterly
- File Output
 - Serials
 - WorldCat holdings collection (recommended)





Delivery Frequencies

- Daily delivered Monday through Friday
- Weekly delivered at the end of each week, usually late Friday or Saturday
- Monthly delivered at the end of each month, process begins on last Friday of the month.
- Quarterly delivered on the first weekend of the quarter (January, April, July, October)



Notes About MARC Record delivery

- 1. First-time rule: If MARC record delivery is enabled at the time the collection is create (for custom collections) or selected (for standard collections), then records will output in the very next run. If MARC record delivery is enabled after the next CM run, records will be set to the delivery schedule.
- 2. Most Collections do not have 100% OCLC Number (OCN) Coverage. Records are only delivered for titles that have OCNs. Users can assist in updating the OCNs in a collection by looking up the record in WorldCat and adding the OCN to the title in the knowledge base. Libraries can also catalog items in WorldCat to create an OCN to add to titles in the knowledge base. Libraries can also submit the OCLC Number Correction Form to get OCNs updated in the knowledge base.
- 3. Multi-volume titles that are cataloged under the same OCN in the knowledge base will output MARC records containing only one URL.



SEARCHING FOR COLLECTIONS



Collection Manager Search Basics

My Selected Collections

What is available in the KB vs what you selected

Search types

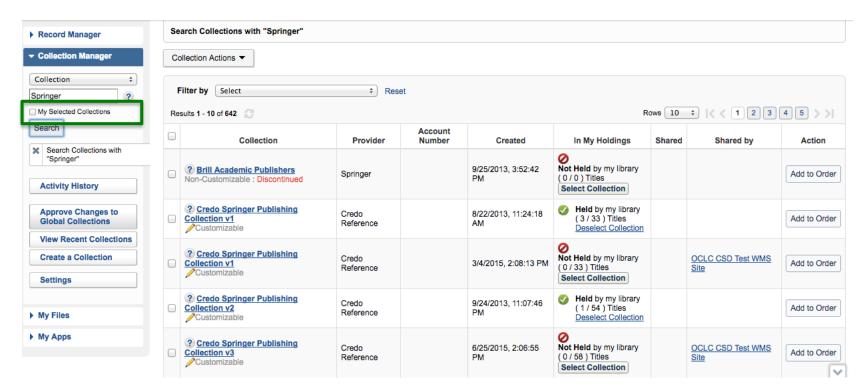
- Provider: Searches provider name and provider ID
- Collection: Searches collection name, collection ID, provider name, provider ID
- Title: Searches all of the above and also all of the title information (ISBN/ISSN, OCLC number, etc)

Filters

Custom collections, Open Access, Holdings Enabled, Shared, Database-only, etc

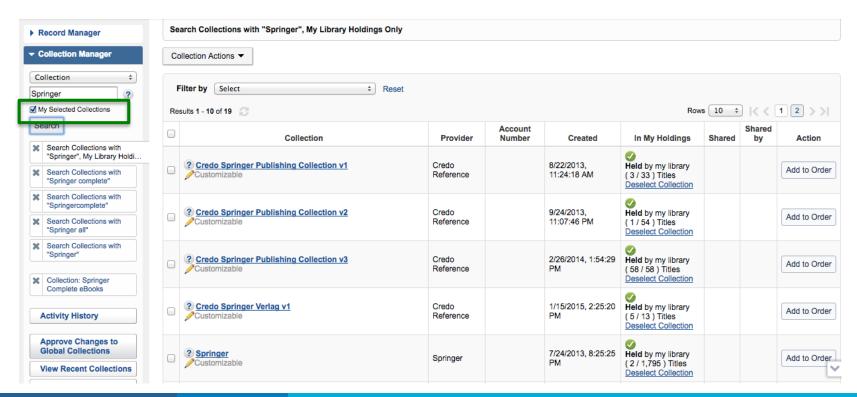


Searching





Searching – My Selected Collections





SELECTING COLLECTIONS IN FULL OR IN PART



Selecting Collections and Titles

- Identify access in relation to collection, and then select
- Customizable vs. Non-Customizable
 - Customizable: Can select individual titles
 - Non-Customizable: Collection can only be selected in its entirety
- Select subset of titles vs. Select full collections (customizable collections)
 - Two different kinds of interaction with a collection—can only have one at a time
 - Subset: Can add or remove titles at any time
 - Full: Have to change to subset to remove individual titles



Customizable and Non-Customizable collections



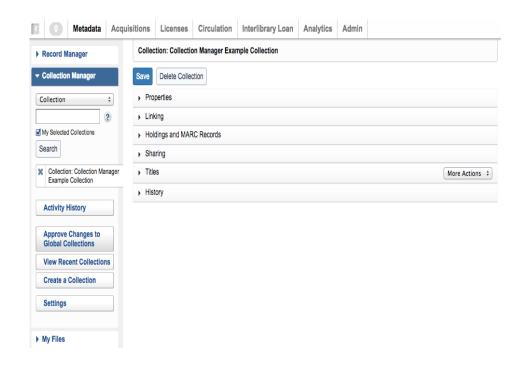
Customizable collections have a pencil icon





KBART Method: File Upload

- Selecting titles based on a Provider File
 - Download global collections
 - Compare to provider file and isolate titles you want to select in your KB.
 - Re-upload with "select" in the ACTION (Column Z)
 - Scope for new collections can be "Update existing collection" or "Replace holdings in collection"





CREATE CUSTOM COLLECTIONS



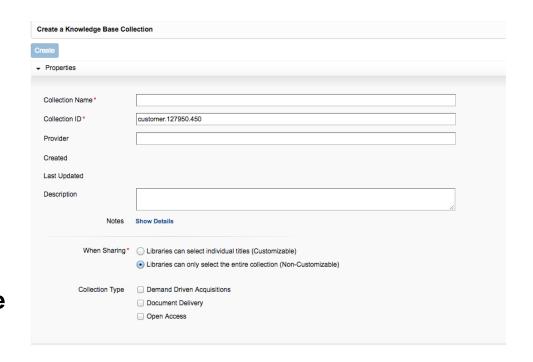
Custom Collections

- Create a new knowledge base collection
- Add titles
 - By searching and selecting individual titles
 - Via KBART file upload (Recommended)
 - Custom Collections can be shared with other KB users.
 - Library's with access to the shared collection can contribute changes to the shared collection.



Custom Collections - Properties

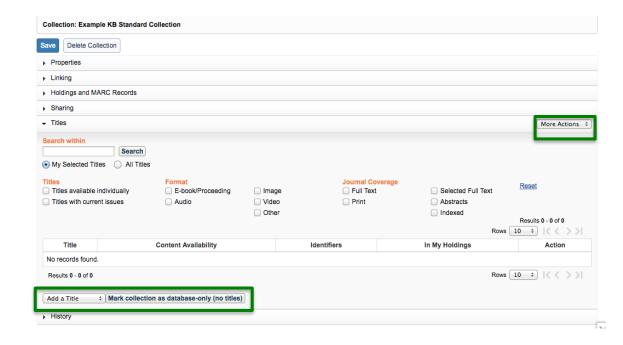
- Add Collection Name (can be modified later)
- Add Provider and Description
- Set Customizable/Non-Customizable
 - Important for shared collections.
 - If configured as customizable, OCLC Entry IDs must be included in the KBART data!!
- Set collection type





Custom Collections - Titles

- Add titles from the dropdown below the titles list
 - Manual
 - OCN Lookup
- More Actions
 - Upload KBART
 - Download KBART





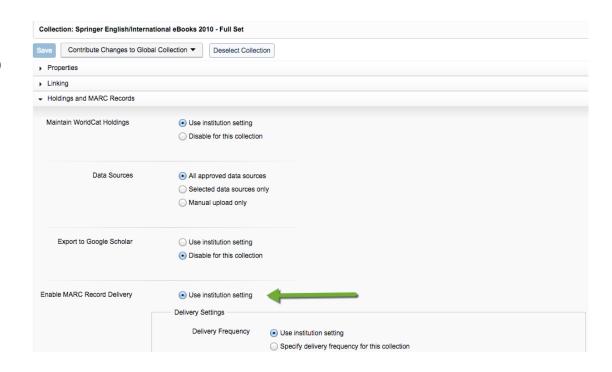
COLLECTION-LEVEL SETTINGS



Enable MARC Delivery for the collection

- Click on collection name to access collection-level settings
- Enable MARC Record delivery from Holdings and MARC Records accordion

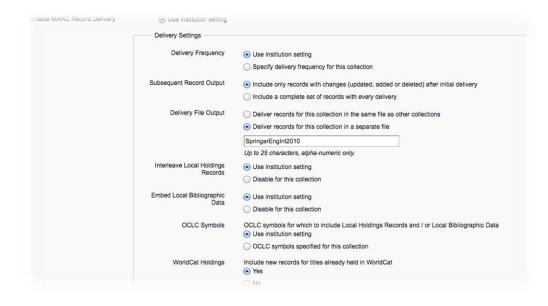
NOTE: If receiving MARC records, delivery must be enabled at both the institution and collection level.





Delivery Settings

- Set collection-level delivery frequency
- Subsequent Record Output
 - Only changes after initial delivery (default)
 - Complete set with every delivery
- Deliver records in separate files
 - Output records by collection



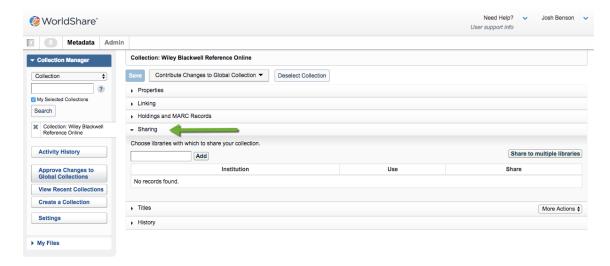


SHARING COLLECTIONS AND COOPERATIVE MANAGEMENT



Collection-level Sharing

- Similar to institution-level sharing
 - Enter library name or Registry ID and click "Add"
 - Shared-with library will then be able to select the shared collection in their own KB.





Recent cooperatively-managed collections

- American Museum of Natural History Research Library
- American Physical Society Publications
- Biblical Reference Ebook Collection (Saint Charles Borromeo Seminary)
- British History Online
- Chronicling America: Historic American Newspapers
- Digitalia Hispanica (Fuller Theological Seminary)
- EBSCO PsycBooks extra
- Field Museum Custom Collection (The Field Museum of Natural History)
- Open access ebooks and papers (McGill)
- The Other Voice in Early Modern Europe













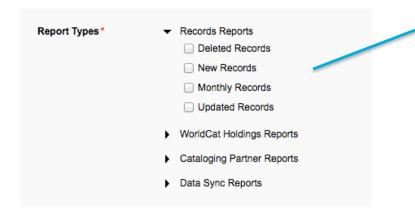


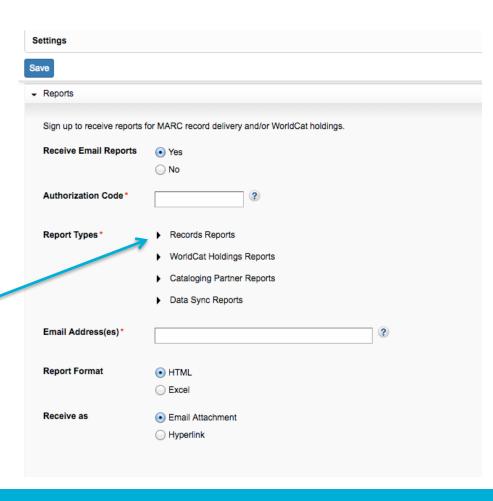
REPORTS



Reports

- Enable Email Reports
- Enter 9-digit cataloging authorization code
- Enter email addresses, separate with semi-colon







BATCHLOAD WITH DATA SYNC COLLECTIONS



Data Sync Collections

- Use Collection Manager to create Data Sync Collections
- Submit records through Uploads in My Files or FTP.
- Data Sync now accepts Unicode files



FUTURE DEVELOPMENTS IN FUNCTIONALITIES



Unicode

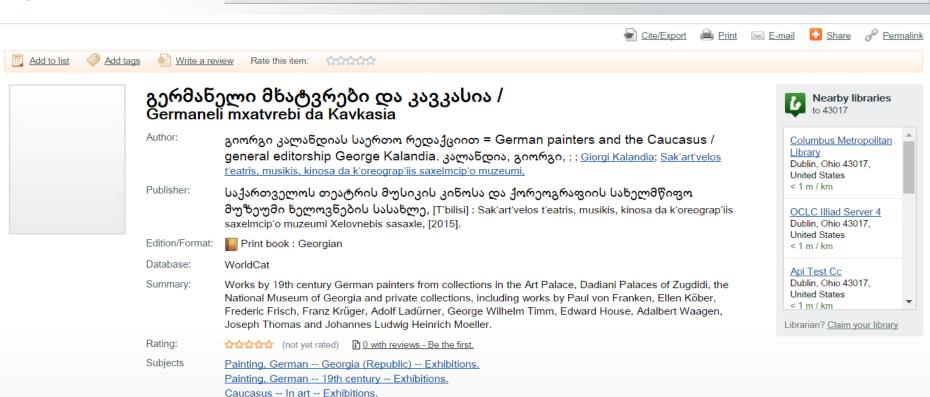
Libraries are able to catalog in any script now.

Collection Manager can output records in any script.









Yiew all subjects

Similar Items

More like this

Coming Soon: Collection Isolation

- Libraries will have the option to have collections treated as separate entities
 - Currently, if a title is held in two collections, records output for that title will reflect the information from both collections.
 - If separate file output option is selected, duplicate record will be output for both collections containing information from both collections.
 - Coming soon, if a title is held in two collections, separate records with collection-specific information will output for each collection.
- Expected availability: Quarter Three.



Remember....

Collection Manager is feature-rich and flexible. The challenge is that Collection Manager is feature-rich and flexible.



Questions?





WorldShare Collection Manager Resources

- Additional (free) training for Collection Manager is available: https://www.oclc.org/support/training/portfolios/cataloging-and-metadata/worldshare-collection-manager.en.html
- Documentation: https://www.oclc.org/support/services/collection-manager/documentation.en.html
- MARC record delivery documentation: https://www.oclc.org/support/help/collectionmanager/#record_processing/data_processing.htm
- Details about New, Update and Delete Records:
 https://www.oclc.org/support/help/collectionmanager/#record_processing/new_updates_deletes.htm
- CM Office Hours: http://www.oclc.org/support/services/collection-manager.en.html#officehours
- Report problems to your regional support office: https://www.oclc.org/support/contact-support.en.html



Resources Continued

Product Insights session led by OCLC product managers.

February 13th, 2:30-4:00pm

Join OCLC product management staff for a WorldShare Collection Manager product insight session. Product Insights sessions are designed to gather community feedback on existing functionality and workflows, review new feature requirements, discuss new ideas for improving products, and maybe show-off a wireframe or two. These insight sessions are open for community members to attend.



Thank you!

Josh Benson

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Because what is known must be shared.

