New MD Editor Series: Holdings Records











New MD Editor Series: Holdings Records

In this session will cover:

- 1. Opening and releasing holdings records
- 2. View Versions
- 3. Suppressing/Unsuppressing holdings records
- 4. Creating new holdings records
 - Adding relevant MARC fields/subfields for:
 - Monograph
 - Serials
- 5. Editing holdings records
- 6. Deleting holdings records
- 7. Relinking holdings to a Different Record







Holdings Records - Roles

One of the following roles is required to work with holdings records:

- Cataloger
- Catalog Manager
- Catalog Administrator









Holdings Records - Basics

- Holdings records contain:
 - Location
 - Call number (if applicable)
 - Items
 - Publication pattern (serials)
 - Copy (if applicable)
 - Notes
- Holdings records are local and therefor do not use local extensions (local fields)
- Holdings records are linked to associated physical bib records
 - Items records are linked to holdings record
- The following fields are required in a holdings record:
 - LDR
 - **—** 008
 - -005
 - -852









Holdings Records - Basics

- Holdings records are created in Alma using holdings templates
 - POLs use the default holdings template
 - In the MD Editor, holdings templates can be selected
- Holding records are typically created when a POL is created for One-Time and Continuous physical orders
 - Standing order holding records are created in the MD Editor upon receipt of a new title
- Do not change the holdings location in the MD Editor
 - Best practice is to change the item location from the Physical Item Editor by selection "Edit" from the ellipses of the item record
 - Using "Change Location" from the List of items will put the item into a work order

Note: Templates will not be available in the new MD Editor until January 2021







Holdings – Call Number Mapping

- The Call Number Mapping table maps call number information maps from the bibliographic record to the holdings record
- Call Number Mapping will determine the call number schema default that is used in holdings records when:
 - Saving a new holdings record in the MD Editor
 - Selecting "Update from Bibliographic" in the MD Editor to update the holdings information for a new or modified holdings record
 - Running an import profile job that creates inventory
 - Using the "Change Holding Information" job
- The first matching row in the table (uses a rota) will be used to define which defined Call Number
 Mapping will be used when creating a new holdings record

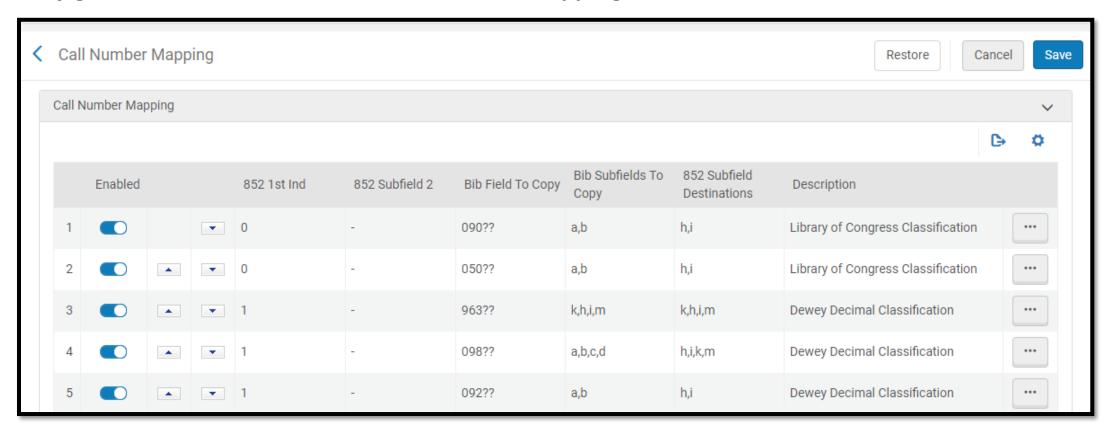






Holdings – Call Number Mapping

 To view how call number mapping is configured at your institution, go to Configuration>Resources>Other>Call Number Mapping











Holdings – Call Number Schema

- MARC 852 first indicator determines what call number schema is used for the holdings record
- First indicator of MARC 852 can be edited in the MD Editor to change the call number schema being used in the holdings record
- Holdings templates can be use predefine the call number schema to be used when creating a new holdings record

First Indicator	Call Number Schema
1	Dewey Decimal Classification
0	Library of Congress Classification
2	National Library of Medicine Classification
#	No Information Provided
8	Other Schema
6	Shelved Separately
4	Shelving Control Number
7	Source Specified in Subfield \$2
3	Superintendent of Documents Classification
5	Title



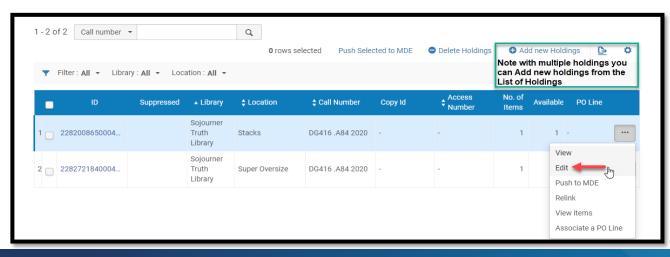


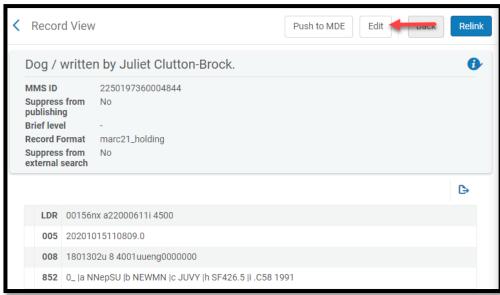




Opening Holdings Records from a Repository Search

- 1. Perform a repository search
- 2. Click *Holdings* from the ellipses
- 3. Click *Edit*
 - One holdings Edit will be at the top of the screen
 - Multiple holdings Edit will be in the list of actions in the ellipses of the holdings record
 - NOTE: Holdings can be Pushed to MDE







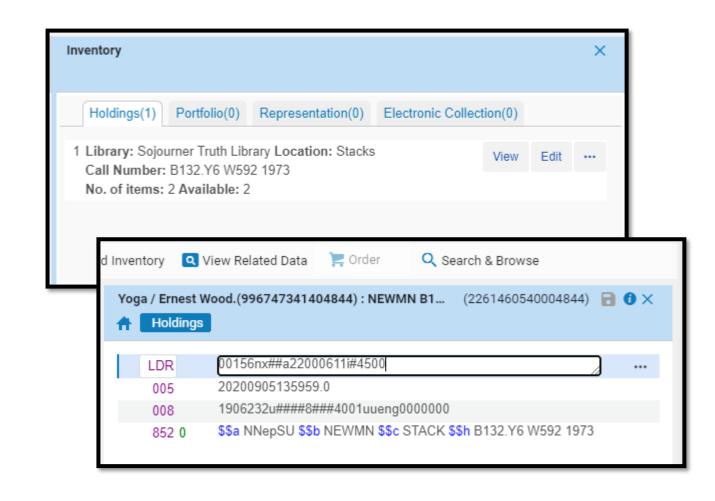






Opening Holdings Records in the MD Editor

- 1. Open a bib record in the MD Editor
- 2. Click View Related Data>View Inventory
 - The holdings record(s)will display on the right-side of the split screen editor
- 3. Click **View** or **Edit**
 - View to view the holdings record without it being open in the MD Editor
 - Click on "Back to results" or
 - Click the "X" to close the inventory view
 - 2. Edit opens the holdings record in the MD Editor and it can be edited











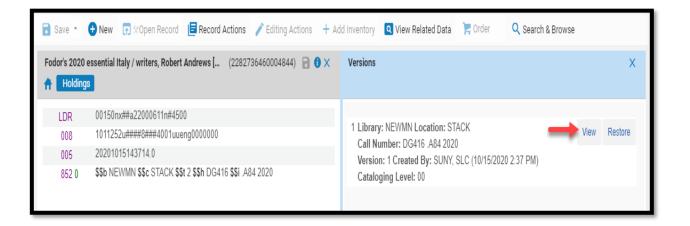
Holdings Records - Viewing Versions

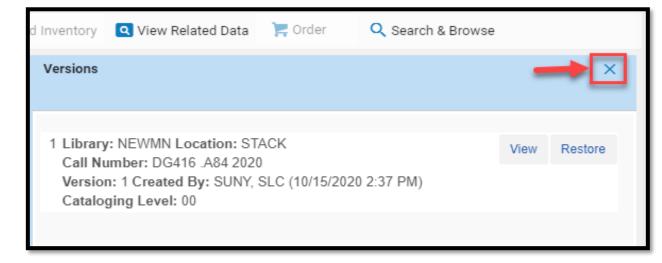
To view versions:

- Open the holdings record in the MD Editor
- Click View Related Data>View Versions
 - The versions will display on the right-side of the split screen editor if they exists
- Click View

To close versions:

1. Click the "X" in the upper right corner of the right-side of the split screen editor









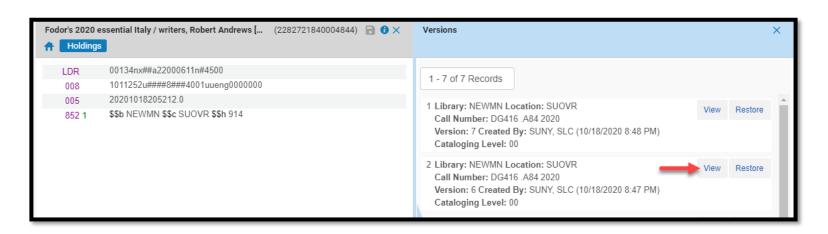


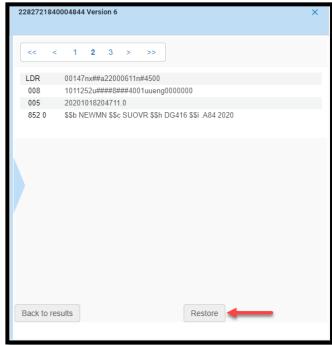


Holdings Records - Viewing Versions

To restore a version:

- 1. Open the holdings record in the MD Editor
- 2. Click View Related Data>View Versions
 - The versions will display on the right-side of the split screen editor if they exists
- 3. Click *View*
- 4. Click **Restore**
- Click Save>Save and Release Record (Ctrl+Alt+R)







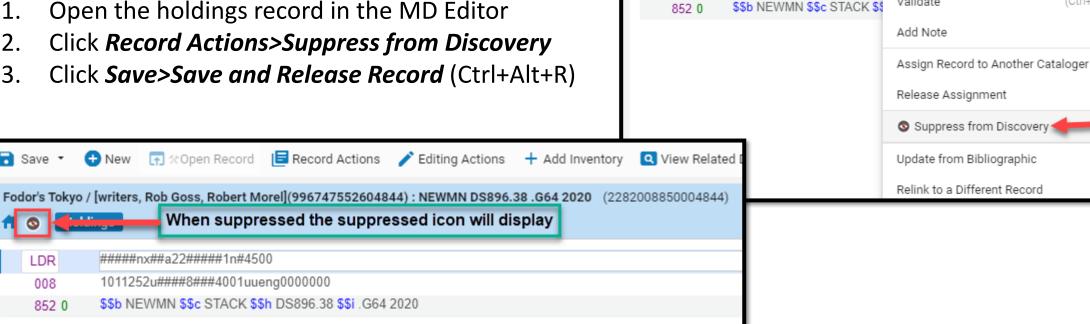






Suppressing a Holdings Record

- Suppressing a holdings record will only suppress the holdings record and associated items in PrimoVE and not the bib record
- To suppress a holdings record:
 - Open the holdings record in the MD Editor
 - Click **Record Actions>Suppress from Discovery**
 - Click **Save>Save and Release Record** (Ctrl+Alt+R)



Fodor's Tokyo / [writers, Rob Goss, Robert M

#####nx##a22#####1n#45

Holdings

LDR

800

Release Record

Duplicate Record

Validate

Reload Original Record





LDR

852 0





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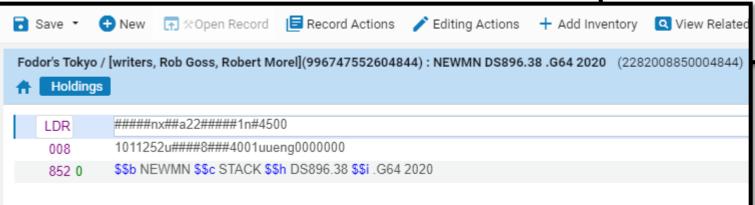
Editing Actions

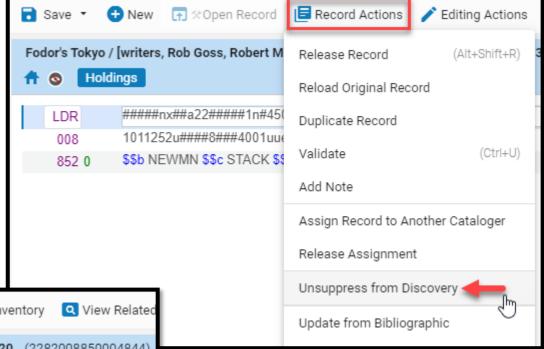
(Alt+Shift+R)

(Ctrl+U)

Unsuppressing a Holdings Record

- Unsuppressing a holdings record will allow the holdings and associated items to be discoverable in PrimoVE
- To unsuppress a holdings record
 - 1. Open the holdings record in the MD Editor
 - Click Record Actions>Unsuppress from Discovery
 - 3. Click Save>Save and Release Record







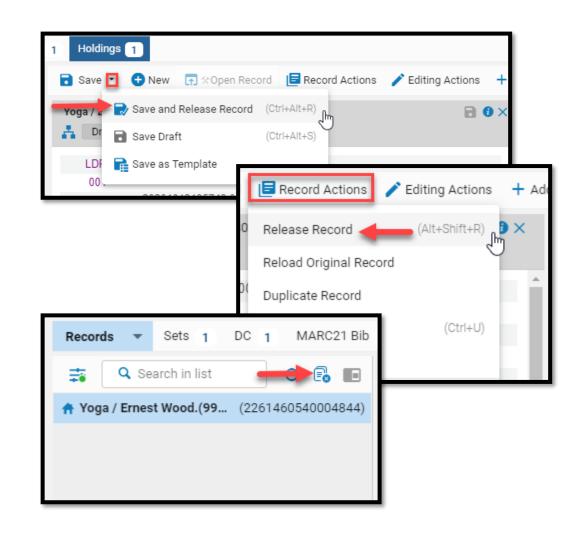






Releasing Holdings Records in the MD Editor

- Holdings records need to be released once they have been opened in the editing portion of the MD Editor. To release holdings record perform of the following actions:
 - Click Save>Save and Release Records (Ctrl+Alt+R)
 - Use when changes have been made to the holdings record
 - Click Record Actions>Release Records
 - Use when no changes have been made to the holdings record
 - Click on the "Release Displayed Records List" icon
 - Use when you forget to release holdings records from the MD Editor











Creating New Holdings Records

- Holdings records are automatically created when a physical title is ordered in Alma for:
 - 1. One-Time (Monographs)
 - 2. Continuous (Serials)
- Use cases for creating a new holdings records:
 - 1. Standing Order titles
 - 2. Adding a missing item to the repository
 - 3. Libraries not using acquisitions in Alma (not creating POLs)







Creating New Holdings Records – Monographs

- 1. Open a bib record in the MD Editor
- 2. Click **New**
- 3. Click on the appropriate *MARC21 Holdings template*
 - The holdings record will open on the right-side of the split screen editor
- 4. Click into field MARC 852
- 5. Click *Editing Actions>Open Form Editor* (Ctrl+F)
 - Or type directly in the MARC subfields
- 6. Fill in the subfields: [Minimal fields]
 - 1. Location (a) [Optional]
 - 2. Sublocation or Collection (b) [Select the owning library]
 - 3. Shelving Location (c) [Select the location where the item will be shelved]
- 7. Copy (t) is optional and only used if you want to have separate holdings records in the same location
 - Add the copy number to Copy (t) in MARC 852
- 8. Click *Editing Actions>Close Form Editor* (ESC)
 - Can also click into another MARC field to close the form editor
- 9. Click Save or Save>Save and Release Record
 - The call number will populate based on first call number schema it matches on

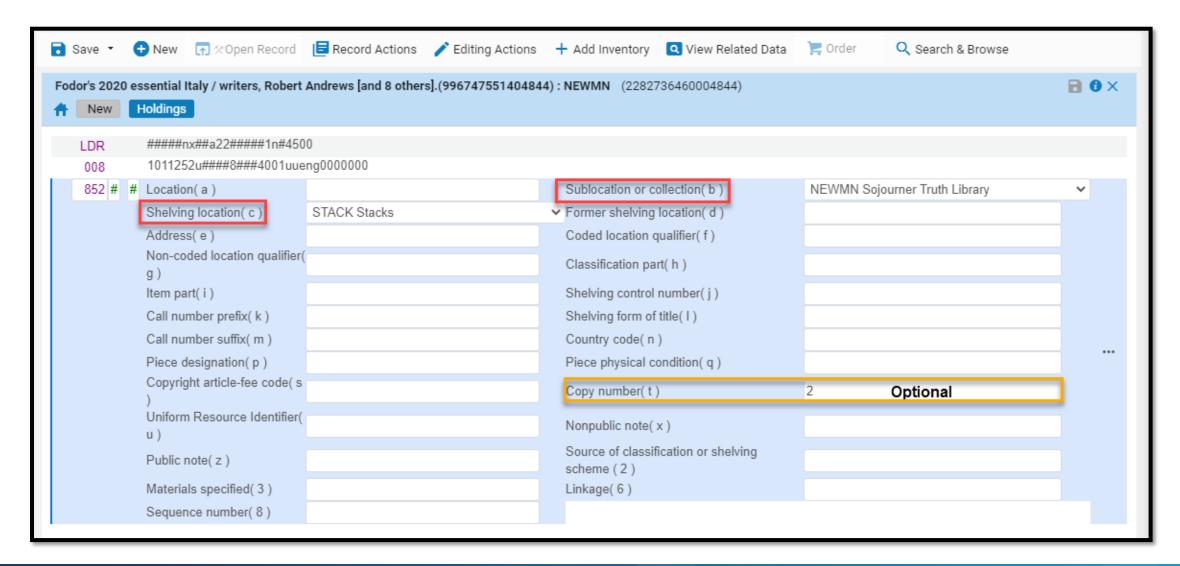








Creating New Holdings Records - Monographs











Creating New Holdings Records – Serials

- 1. Open a bib record in the MD Editor
- 2. Click **New**
- 3. Click on the appropriate *MARC21 Holdings template*
 - The holdings record will open on the right-side of the split screen editor
- 4. Click into the first indicator in MARC 852 and change it to the appropriate call number schema (or skip and it will default to the first call number mapping)
 - 1 = Dewey Decimal Classification
 - 0 = Library of Congress (LOC) Classification
 - 2 = National Library of Medicine (NLM) Classification
 - 5 = Title (call number field will be blank)
- Click Editing Actions>Open Form Editor (Ctrl+F)
 - Or type directly in the MARC subfields
- 6. Fill in the subfields: [Minimal fields]
 - 1. Location (a) [Optional]
 - 2. Sublocation or Collection (b) [Select the owning library]
 - 3. Shelving Location (c) [Select the location where the item will be shelved]

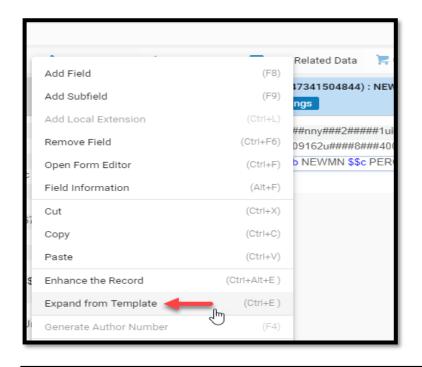






Creating New Holdings Records - Serials

- 7. Hit the *Esc* key to close the form editor
- 8. Click **Editing Actions>Expand from Template**
 - 1. Choose Template: [Select the appropriate Serials Template]
- 9. Click **Ok**
 - 1. MARC 853 and 590 will be created based on the template
- 10. Edit MARC 853 and/or 590 if necessary
- 11. Add 863 or 866 MARC
 - These fields tell users what holdings your have for the serial title
 - 863 Enumeration and Chronology -Basic Bibliographic Unit
 - 866 Textual Holdings Basic Bibliographic Unit







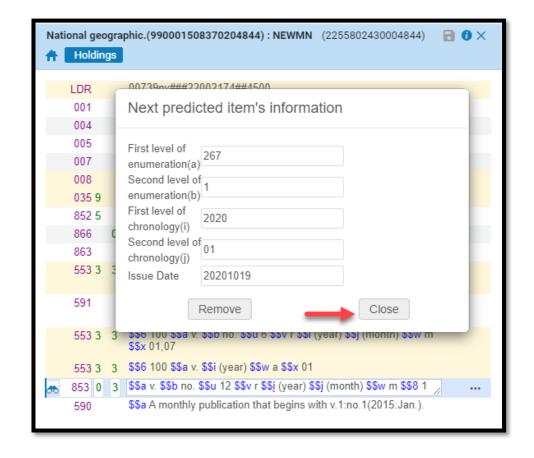






Creating New Holdings Records - Serials

- 12. Click Save or Save>Save and Release Record
 - To create a prediction pattern move on to step 12
- 13. Create a prediction pattern (not mandatory)
 - Click into MARC 852
 - Click Editing Actions>Expand from Template
 - The Expand from Template screen opens
 - 1. Choose the appropriate template
 - 2. Click "**Ok**"
 - Click into MARC 853
 - Click Record Actions>Next predicted Item's information
 - Fill in the enum/chron
 - Enum/Chron are configured under Description **Templates in Configuration**
 - Click **Close**





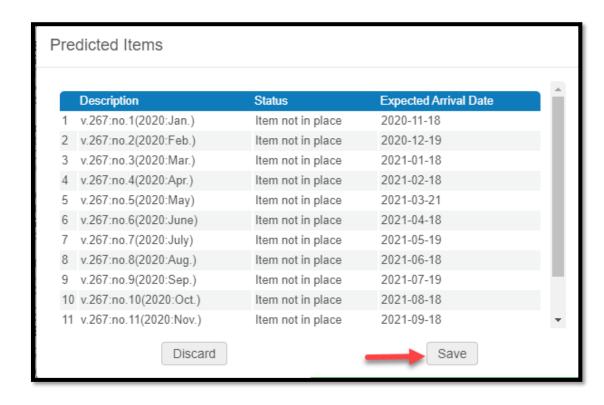






Creating New Holdings Records - Serials

- 13. Create a prediction pattern (not mandatory)
 - 8. Click **Record Actions>Open predicted Items**
 - 9. Click **Save**
 - 10. Click Save>Save and Release Record







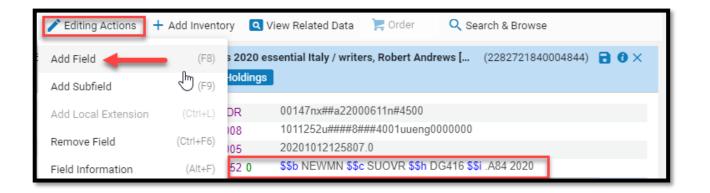


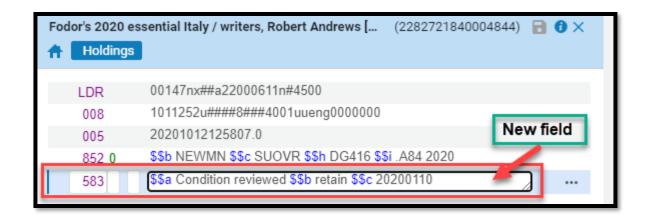
Holdings record can be edited to:

- Add new fields
- Delete existing fields/subfield
- Edit existing fields
- Edit the call number

To add a new field:

- Open the holding record in the MD **Editor**
- Click into the MARC holdings field above (or any MARC field)
- Click **Editing Actions>Add Field** (F8)
- Type in the MARC field/indicators/subfields
- Click Save>Save and Release Record













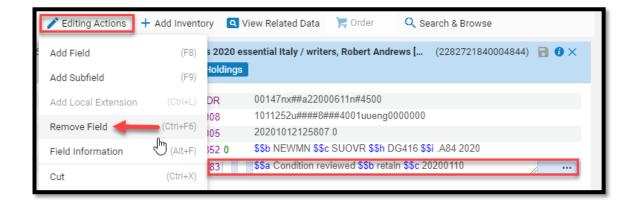


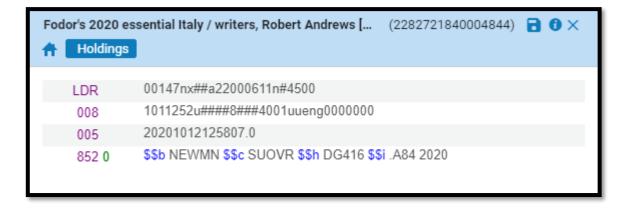
Use cases when holdings records should be deleted:

- Holdings records migrated without associated items
- Holdings record was not deleted when the last item was withdrawn

To delete an existing MARC field:

- 1. Open the holding record in the MD Editor
- Click into the MARC holdings field to be deleted
- Click **Editing Actions>Remove Field** (Ctrl+F6)
- Click Save>Save and Release Record







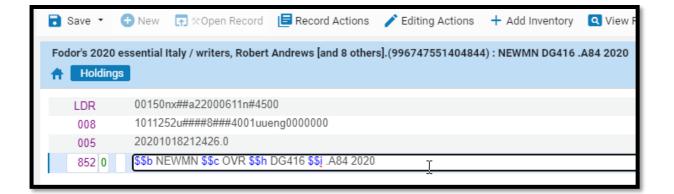


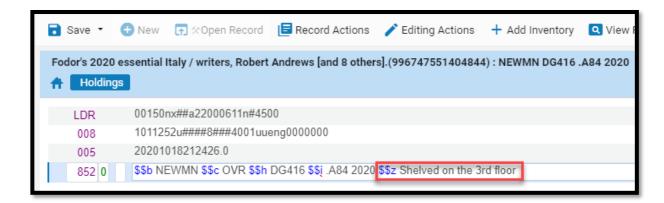




To edit existing MARC holdings subfields:

- Open the holdings record in the MD **Editor**
- Click into MARC field to be edited
 - Open the form editor for appropriate MARC holdings fields
- Add, editor, or delete the subfield to be edited
- Click Save>Save and Release record (Ctrl+Alt+R)







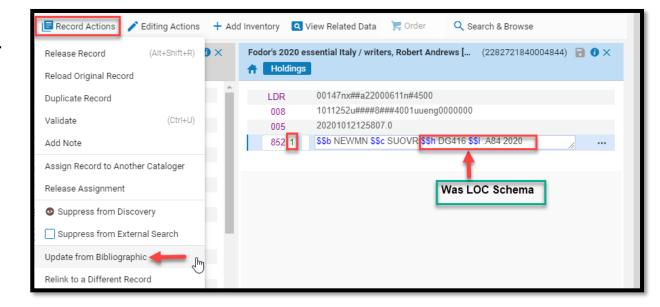


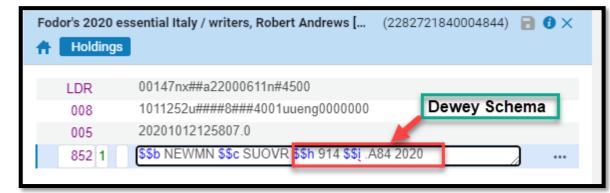




To edit MARC holdings call numbers:

- 1. Open the holdings record in the MD Editor
- 2. Click into the first indicator for MARC 852 and change it to the appropriate call number schema
- 3. Click **Record Actions>Update from Bibliographic** (Alt+U)
- Click Save>Save and Release Record (Ctrl+Alt+R)







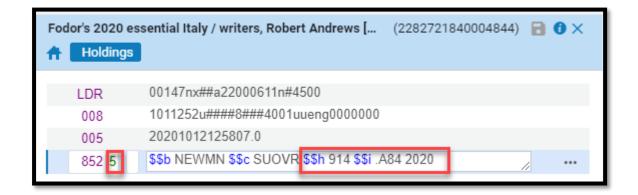


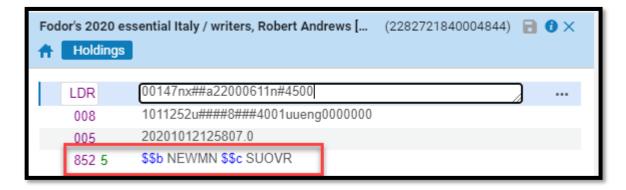




To change the call number schema to use Title:

- Open the holdings record in the MD Editor
- Click into the first indicator for MARC 852 and change the first indicator to 5
- 3. Delete \$\$h and \$\$ I
- 4. Click the Save>Save and Release **Record** (Ctrl+Alt+R)













Deleting Holdings Records

- A holdings record (s) can be deleted from:
 - The MD Editor
 - The List of Holdings when there are multiple holdings records on a title
- Only holdings records without associated inventory can be deleted from:
 - The MD Editor
 - The List of Holdings screen
- When the last holdings record is deleted in the MD Editor you will be asked: "Delete bibliographic record (unless other holdings are present"
 - Answer "Yes" if it is the last holdings record



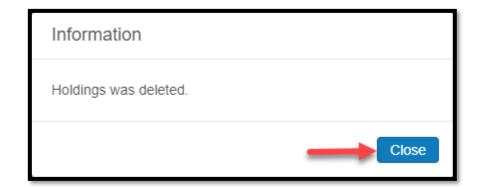


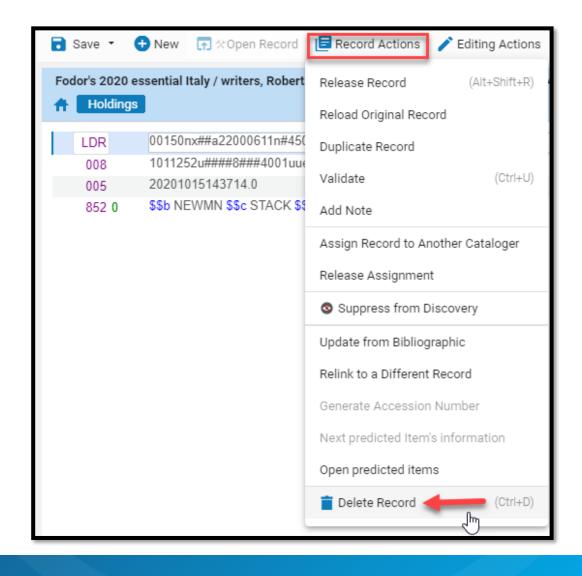


Deleting Holdings Records in the MD Editor

To delete holdings records in the MD Editor:

- 1. Open the holdings record in the MD Editor
- 2. Click **Records Actions>Delete Record**
- 3. Click "Yes" from the Confirmation message
- 4. Click "Close" from the Information message







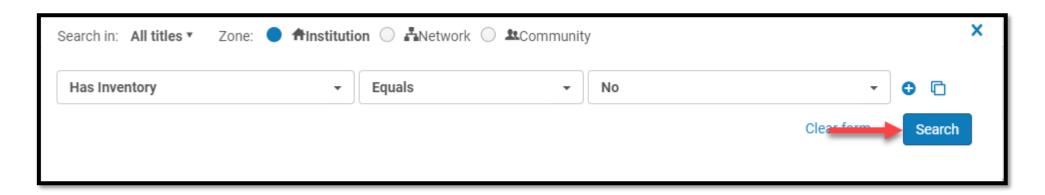






Relink Holdings Records to a Different Record

- Relinking holdings records will move the holdings record and associated POLS from one bib record to another
- The bib record will remain in the repository if the last holdings record for a title is relinked to another bib record
 - The record without holdings will need to be deleted from the repository
 - NZ linked bib records will need to be unlinked from the NZ before deleting
- The following advanced All Titles repository search can be used to find bib records without associated holdings records: All Titles: Has Inventory: Equals: No







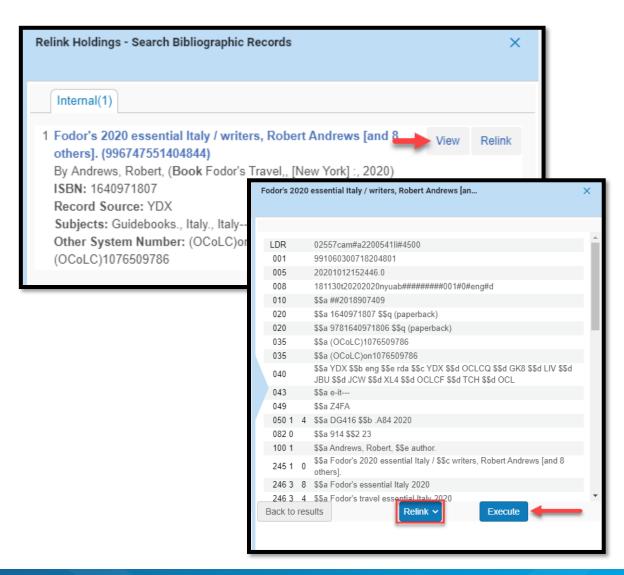




Relink Holdings Records to a Different Record

To relink holdings to another record:

- Open the Holdings record in the MD Editor
- Click Record Actions>Relink to a Different Record
 - The "Relink Holdings Search
 Bibliographic Record screen open
 on the right-side of the split screen
 editor
- Type in the search criteria for the record the holding will be linked to
- 4. Click *View*
- Select Restore
- 6. Click **Execute**
- 7. Save>Save and Release Record
 (Ctrl+Alt+R)











Supporting Documentation

Supporting Documentation

SUNY:

• SLSS Libguide: Working with Holdings Records

Ex Libris:

- Working with Holdings Records
- Mapping Call Number to Holdings

Library of Congress (LOC):

Understanding Holdings records





