# New MD Editor Series:

Splitting Electronic Portfolios

From Physical Bib Records







#### Splitting Inventory

- Physical and electronic inventory should be on separate bib records in Alma
  - Physical = Holdings with items
  - Electronic = Portfolios
- Electronic portfolios should not be ordered from a Network Zone (NZ) or Institution Zone (IZ) physical format bib record. Electronic portfolios should be ordered in Alma from either the:
  - 1. Community Zone (CZ)
  - 2. Institution Zone (IZ)
- Bib records with physical and electronic inventory in Alma may have:
  - 1. Migrated on the same bib record because physical and electronic inventory was on the same bib record in Aleph and the Aleph number was included on the P2E form
  - 2. Accidentally ordered electronic portfolios on the physical bib record in Alma







#### **Splitting Inventory**

- The P2E process:
  - Created the electronic portfolio on the physical bib record
  - Created an IZ only electronic portfolio
    - The IZ electronic portfolios are not linked to the CZ and will, therefore, have an IZ icon
  - 865 \$u was used to add the linking information to the portfolio
    - MARC 856 did not migrate in the bib record unless otherwise specified during migration
  - Included the electronic provider name if the information was included in 856 \$z
    - This is helpful to determine which CZ electronic collection the electronic portfolio should be linked to









#### **Splitting Inventory**

- Electronic portfolios:
  - Must be split record by record because there are no jobs in Alma that can split inventory
  - The URL in the portfolio editor can be used to help identify the electronic collection if the collection name is not populated from migration
- Steps to Split electronic portfolios from physical bib records:
  - 1. Identify electronic portfolios to be split
  - 2. Review electronic portfolios to be split
  - 3. Relink electronic portfolios or Delete electronic portfolios







# Identify Inventory to Split

### Identify Inventory to Split

- Inventory that needs to be split can be identified:
  - Individually during typical workflows
  - Analytics report
- The following analytics reports can be used to identify inventory that needs to be split:
  - 1. Physical and Electronic Inventory on a Physical Bib Record
    - Identifies portfolios to be split
  - 2. Electronic Inventory Only on Physical Bib Records
    - Identifies portfolios not linked to the CZ that need to be split
    - The bib records may or may not have other inventory
  - 3. Physical and Electronic on the Same Bib Record
    - Identifies either physical inventory or portfolios that need to be split
- The following role is required to access analytics:
  - Designer Analytics





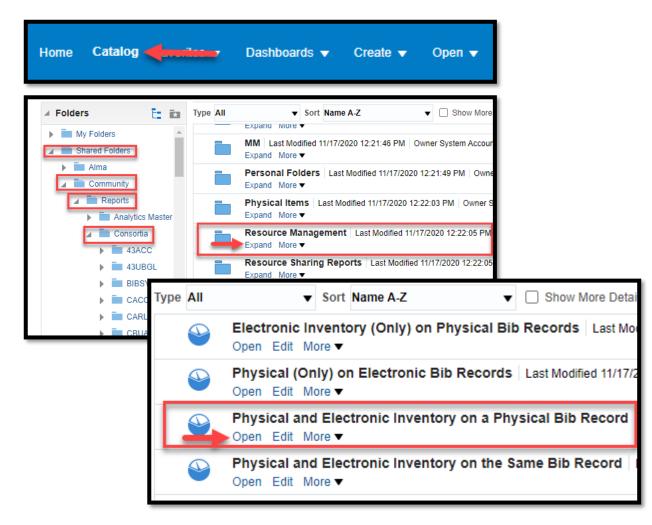




### Identify Inventory to Split

To access the "Physical and Electronic Inventory on a Physical Bib Record" report

- 1. Go to Analytics>Analytics>Design
  Analytics
- 2. Click *Catalog*
- 3. Expand the "Shared Folders"
- 4. Expand the "Community" folder
- 5. Expand the "Reports" folder
- 6. Expand the "Consortia" folder
- 7. Expand the "**SUNY**" folder
- Expand the "Resource Management" folder
- Click *Open* from the "Physical and Electronic Inventory on a Physical Bib Record" report



Path: /Share Folders/Community/Reports/Consortia/SUNY/Resource Management



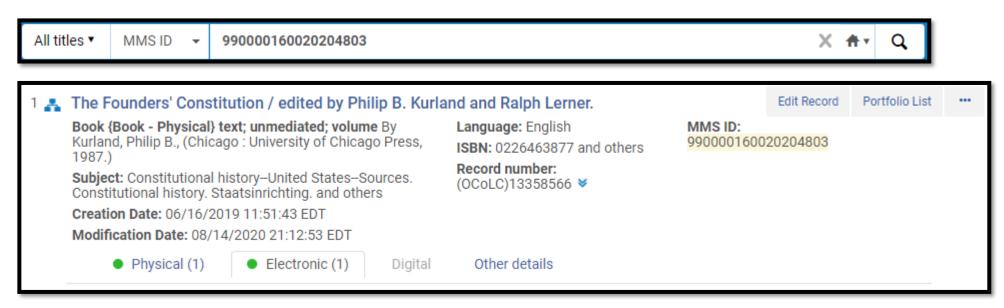






#### To review the electronic portfolio to be split:

1. Perform an "All Titles: [Keywords or MMS ID]: [MMS ID]" repository search to view both physical and electronic inventory:



2. Perform an "Electronic Portfolio: Title: Title" repository search to see if the electronic portfolio already exists in either the IZ or the CZ:











#### To review the electronic portfolio to be split:

- 3. Determine how to handle the electronic portfolio being split:
  - 1. If it is an IZ electronic portfolio is being split from a physical bib record because a portfolio does not already exist:
    - 1. Determine the collection the portfolio needs to be linked to
      - The link came be found on the Linking tab of the portfolio if the electronic collection is not populated
    - 2. Use "Link to Community" workflow to link the IZ electronic portfolio to the CZ
  - 2. If it is a CZ electronic portfolio being split from a physical bib record because a portfolio does not already exist:
    - 1. Use "Relink to another bibliographic record" workflow to relink the electronic portfolio to the CZ bib record







#### To review the electronic portfolio to be split:

- 3. Determine how to handle the electronic portfolio being split continued:
  - 3. If the IZ portfolio will not be linked to the CZ
    - 1. Export the electronic format bib record from OCLC to the IZ
    - 2. Relink the portfolio to the exported bib using "Relink to another bib record" and select the IZ bib record
    - 3. Edit the portfolio and select "Attach to an electronic collection" to add it to a local or CZ collection
  - 4. Delete the electronic portfolio being split if another portfolio already exists either
    - Manually from the electronic portfolio OR
    - Using the "Delete Portfolios" job for an "Electronic Portfolio" set created using the portfolio ids







#### To review the electronic portfolio to be split:

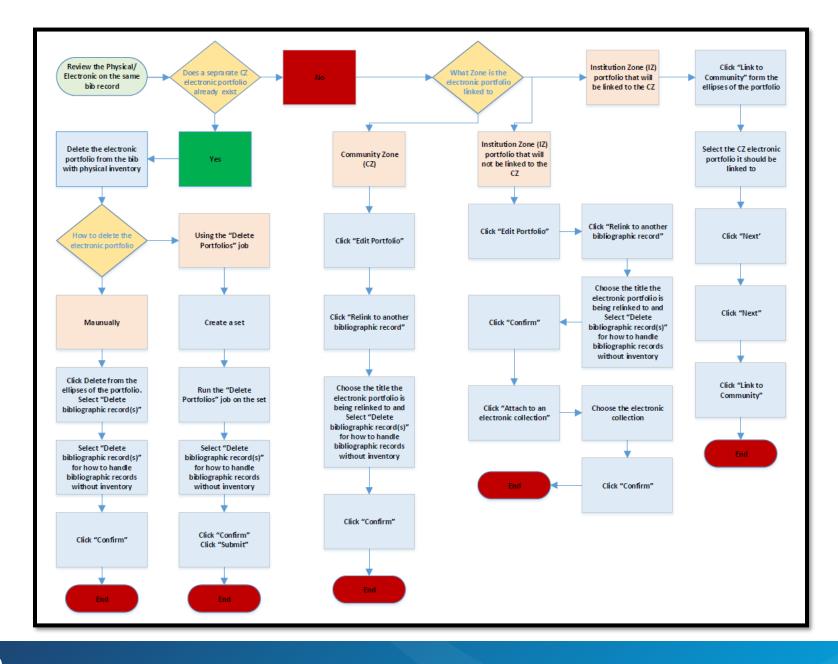
- 4. Determine whether to use the CZ descriptive record
  - If you do not want to use the CZ descriptive record:
    - 1. Export the electronic format bib record from OCLC to the IZ
    - 2. Relink the portfolio to the exported bib using "Relink to another bib record" and select the IZ bib record
    - 3. Then, link the IZ portfolio to the CZ collection using "Link to Community"







Splitting Electronic **Portfolios** from **Physical** Bib Records Workflow **Flowchart** 





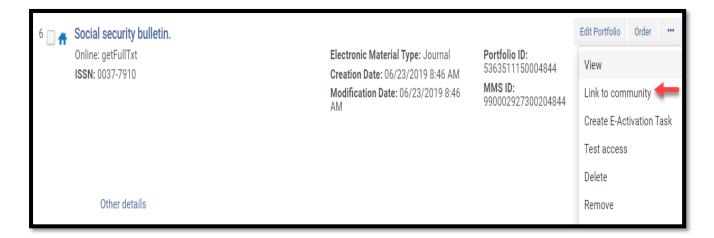






# IZ electronic portfolio to be split that will be linked to the CZ:

- 1. Perform an "Electronic Portfolio" repository search for the electronic portfolio to be split
- Click *Link to Community* from the ellipses
- 3. Click on the radio button next to the electronic portfolio/collection to be relinked to
- 4. Click **Next**
- 5. Click **Next**







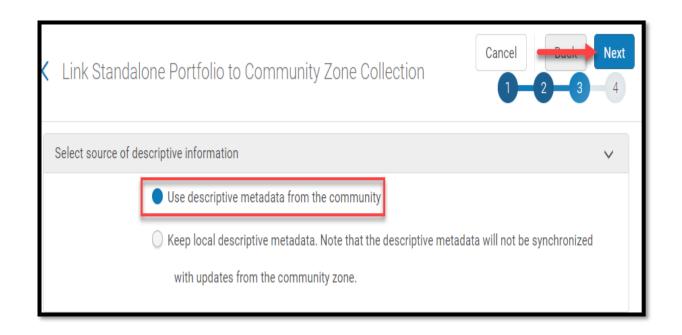






# IZ electronic portfolio to be split that will be linked to the CZ:

- 6. Select source of descriptive information: [Select "Use descriptive metadata from the community']
- 7. Click **Next**
- 8. Click *Link to the Community* 
  - Click *Cancel* if an error message appears stating "The selected portfolio already belongs to the selected electronic collection"
  - Then, delete the portfolio to be split





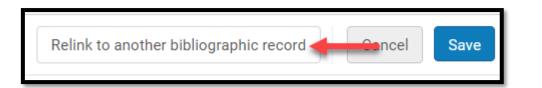


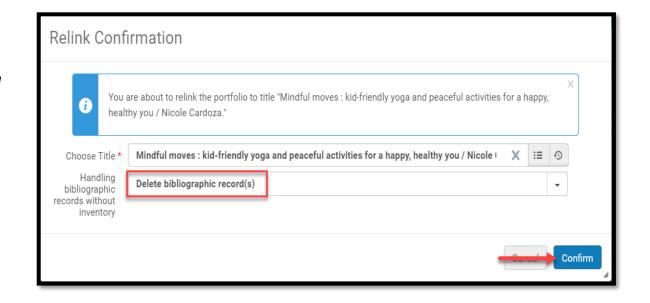




#### IZ electronic portfolio to be split that will not be linked to the CZ:

- Export the correct format bib record to the IZ from OCLC if it does not already exist
- Perform an "Electronic Portfolio" repository search for the electronic portfolio to be split
- Click Edit Portfolio
- Click **Relink to another bibliographic record** 
  - Click on the "**Select from list**" icon
  - Search for the title in the IZ
  - Click on the **Title**
  - Handle bibliographic records without inventory: [Select "**Delete** bibliographic record(s)"]
  - Click **Confirm**









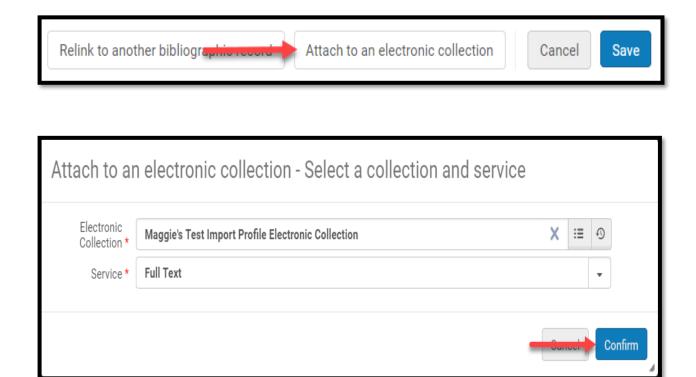






#### IZ electronic portfolio to be split that will not be linked to the CZ:

- 5. Click **Attach to an electronic** collection
  - Click the "**Select from list**" icon
  - Search for the electronic collection the record should be linked to
  - Click **Confirm**
- Click **Cancel** or **Save** 
  - Cancel if no changes have been made to the electronic portfolio
  - Save if changes have been made to the electronic portfolio







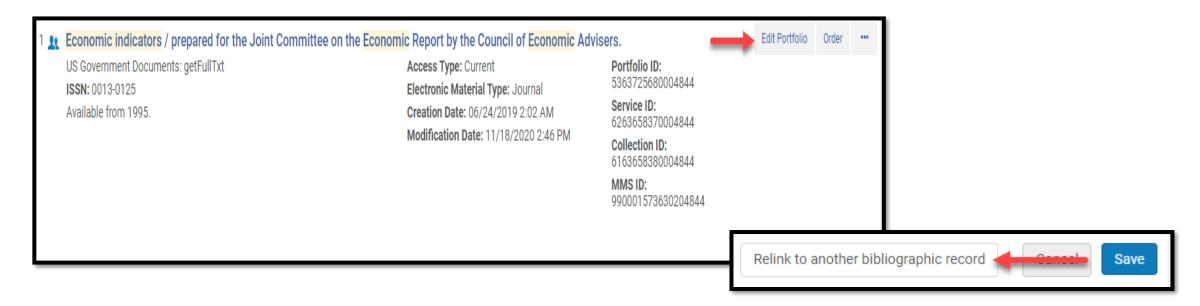






#### **CZ** electronic portfolio to be split:

- 1. Perform an "Electronic Portfolio" repository search for the electronic portfolio to be split
- 2. Click *Edit Portfolio*
- 3. Click **Relink to another bibliographic record**





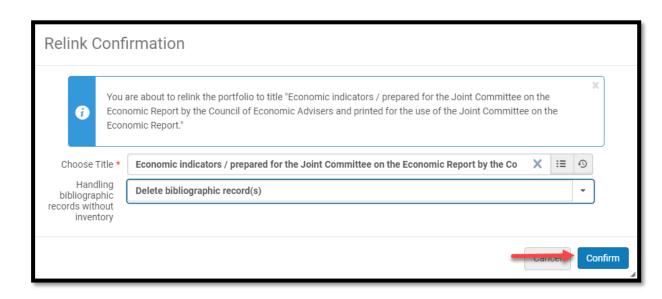






#### CZ electronic portfolio to be split:

- 4. Choose title:
  - Click the "**Select from list**" icon
  - 2. Search for the CZ bib record the electronic portfolio should be linked to
  - Click on the **Title**
  - Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)"]
- Click **Confirm**
- Click **Cancel** or **Save** 
  - Cancel if no changes have been made to the electronic portfolio
  - Save if changes have been made to the electronic portfolio









- Electronic portfolios only need to be deleted if a CZ electronic portfolio already exists in the repository for the electronic portfolio and linking the portfolio to the CZ would create a duplicate portfolio
- Electronic portfolios can be deleted:
  - Manually
  - Using a job



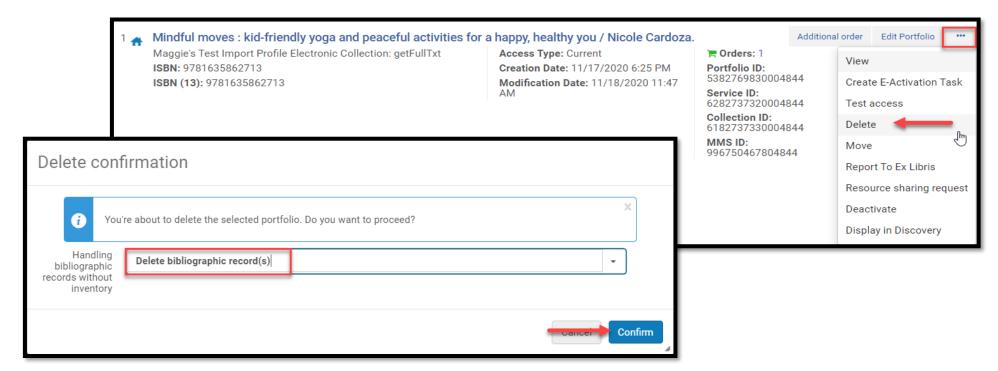






#### To manually delete electronic portfolios:

- 1. Search for the electronic portfolio using an "Electronic Portfolio" repository search
- 2. Click **Delete** from the ellipses
- 3. Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)"]
- 4. Click **Confirm**











#### Delete a set of portfolios using a job:

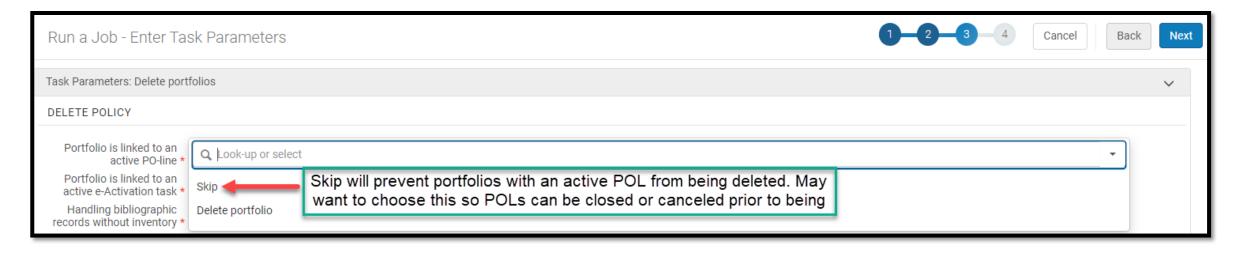
- 1. Go to Admin>Manage Jobs and Set>Run a Job
- 2. Select the "Delete portfolios" job
- 3. Click **Next**
- 4. Select the set
- 5. Click **Next**
- 6. Portfolio is linked to an active PO-line: [Select one]
  - Skip
  - Delete portfolio
- 7. Portfolio is linked to an active e-Activation task: [Select one]
  - Skip
  - Delete portfolio
- 8. Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)]
- 9. Click **Submit**
- 10. Click *Confirm*

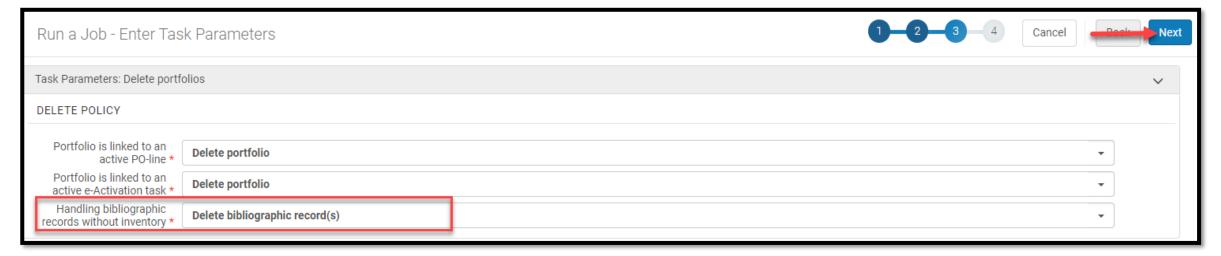




















Possible scenarios that may be encountered while splitting electronic inventory from physical bib records:

- 1. No matching CZ electronic portfolio in the collection
- 2. The institution does not want to use the descriptive metadata of the community zone record
- 3. The electronic portfolio already belongs to the selected electronic collection







#### No matching portfolio in the CZ collection:

- 1. Export the electronic format bib record to the institution's IZ from OCLC Connexion
- 2. Search for the electronic portfolio in the repository using: **Electronic portfolio**: **[Title, Portfolio pid, etc.]**: **[enter search terms]**
- 3. Click *Edit Portfolio*
- 4. Click Relink to another bibliographic record
- 5. Choose Title:
  - 1. Click on the "Select from list" icon
  - 2. Search for the bib record from step 1 in the IZ
  - 3. Click on the **title**
- 6. Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)"]
- 7. Click **Confirm**
- 8. Click Attach to Another Collection
- 9. Click the "**Select from list**" icon
- 10. Search for the collection the electronic portfolio will be attached to
- 11. Click on the collection name
- 12. Click Confirm









#### The institution does not want to use the descriptive metadata of the community zone record:

- 1. Export the correct electronic format bib record from OCLC Connexion to the IZ
- 2. Search for the electronic portfolio using an "Electronic Portfolios" repository search
- 3. Click *Edit Portfolio*
- 4. Click **Relink to another bibliographic record**
- 5. Choose Title:
  - 1. Click on the "Select from list" icon
  - 2. Search for the bib record from step 1 in the IZ
  - 3. Click on the **title**
- 6. Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)"]
- 7. Click *Confirm*
- 8. Click *Link to Community* from the ellipses
- 9. Choose title:
  - 8. Click the "Select from list" icon
  - 9. Search for the CZ bib record the electronic portfolio should be linked to
  - 10. Click on the record
  - 11. Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)]
- 10. Click *Confirm*
- 11. Click *Cancel* or *Save*









#### The electronic portfolio already belongs to the selected electronic collection:

- 1. Click *Cancel* when the error message appears stating "The selected portfolio already belongs to the selected electronic collection"
- 2. Delete the electronic portfolio instead of using the "Link to Community" workflow because it already exists
  - 1. Click **Delete** from the ellipses of the portfolio
  - 2. Handling bibliographic records without inventory: [Select "Delete bibliographic record(s)"]
  - 3. Click *Confirm*







# Supporting Documentation

# **Supporting Documentation**

#### SUNY:

• SLS Libguide: <u>Splitting Inventory</u>







