

ODIN Work Day 2021- Cleaning up Technical Migration Items

- Technical migration items were created during migration because there was not a direct translation from an item status in Aleph to the same thing in Alma.
 - Alma has work orders and temporary locations instead of item statuses.
1. Finding technical migration items in Alma:
 - a. In a physical items search -search by process type equals Technical Migration, and add a row, and Internal note 3 contains keywords then enter the code from your library. For example TS.
 - b. The codes are pretty much unique to your library except for a few that we all had like LO for lost items.

Search in: **Physical items** Zone: Institution Network Community

Process type: **Technical - Migration** Equals: **Technical - Migration**

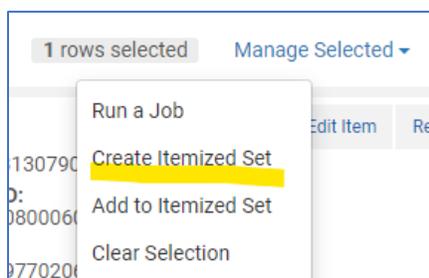
AND OR Internal note 3: **TS** Contains Keywords: **TS**

Clear form Search

The process status information appears in Internal note 3:

Internal Notes	
Internal note 1	
Internal note 2	
Internal note 3	Process Status: TS

2. Create a set from the search results:
 - a) Select items from search results, Click Manage Selected



General Information	
Set name *	set to remove tech migration
Description	
Note	
Set content type	Physical items
Private	<input checked="" type="radio"/> Yes <input type="radio"/> No
Creation date	2021/01/27 15:13:16 CST
Updated by	Ex Libris
Set ID	-
Set type	Itemized
Status	<input checked="" type="radio"/> Active <input type="radio"/> Inactive
Created by	Ex Libris
Content Origin	Institution only
Parent Set	-

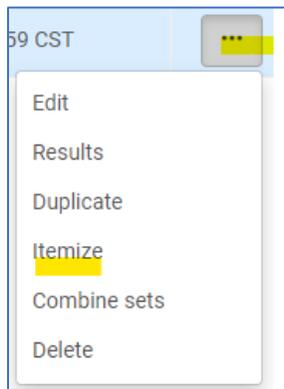
b) You can also create a logical set so all search results will be in the set:

After conducting the search click "Save Query"



Give the set a name and save.

Change the logical set to an itemized set. Click on the row action menu and select Itemize.



Logical sets are useful because you can add a lot of items to a set quickly with search results. But they can be tricky since they are a set of search results. If an item no longer matches the search criteria, it will no longer appear in the search results and it will no longer be in the set. Logical sets are dynamic and itemized sets are static. If you are going to take some time to work on items in a set it is a good idea to itemize the set.

3. Next, we are going to run a job on the set to assign these items to a work order.

Click Admin > Run a job.

Select the job, "Create physical item work orders." Click Next.

Select your set. Click Next.

Select the Work Order Type and Department that you want. Likely the items are already at the necessary department, if so, click Do not pick from shelf box. Click Next.

Task Parameters: Create Work Order Requests

Work Order Type * **Mending** Department * **Access Services mending**

Do not pick from shelf

Click Submit.

Now the items assigned the specified work order:

Electrodynamics of particles and plasmas [b
Book By Clemmow, P. C. (Reading, Mass., Addison-
Barcode: 33100005500896
Library: UND Chester Fritz Library
Creation Date: 1990/03/12 18:00:00 CST
Modification Date: 2021/01/27 15:37:44 CST
Process type: Mending
Expected Arrival Time: -
At: Access Services mending
On Hold Expiration Date: -
Due Date: -
Needed By: -
Until: 2021/03/28
Permanent Location: CFL Floor 3 Book Stacks

4. Now we can run a job to remove the process status and internal note 3.

Click on Admin > Run a Job.

Select "Change Physical Items" job and click Next.

Select your set and click Next.

Run a Job - Select Set

1 - 3 of 3 Name

Content Type : All

	Name
1.	<input type="radio"/> 2021/01/27 14:56:09 CST
2.	<input checked="" type="radio"/> set to remove tech migration
3.	<input type="radio"/> State Documents

Click a check box next to Missing status. Leave the field blank.

<input checked="" type="checkbox"/>	Missing status	<input type="text"/>	Condition	Unconditionally
-------------------------------------	----------------	----------------------	-----------	-----------------

Also, click a check box next to Internal note 3. Leave the field blank.

<input checked="" type="checkbox"/>	Internal note 3	<input type="text"/>	Condition	Unconditionally
-------------------------------------	-----------------	----------------------	-----------	-----------------

Click Next.

On the next screen you can review your job settings. Click Submit.

After the job runs, the Technical migration status and internal note are removed from the item.