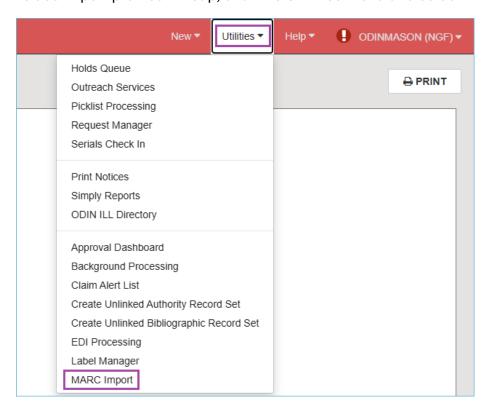
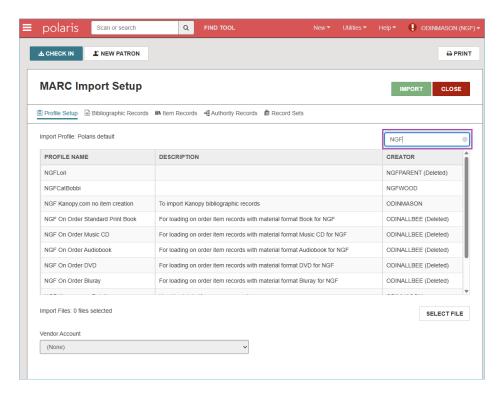
How to Use Import Profiles in Leap

To use import profiles in Leap, click the **Utilities** menu and select **MARC Import.**

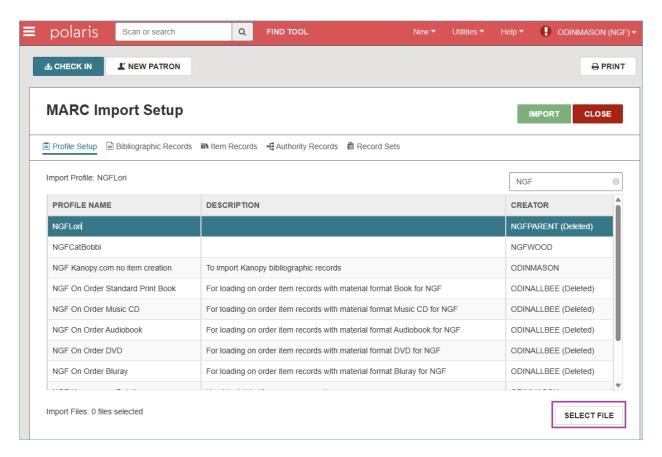


On the **MARC Import Setup** screen, under the **Profile Setup** tab, there is a list of import profiles. To help you find the import profile you want, there is a filter search box.



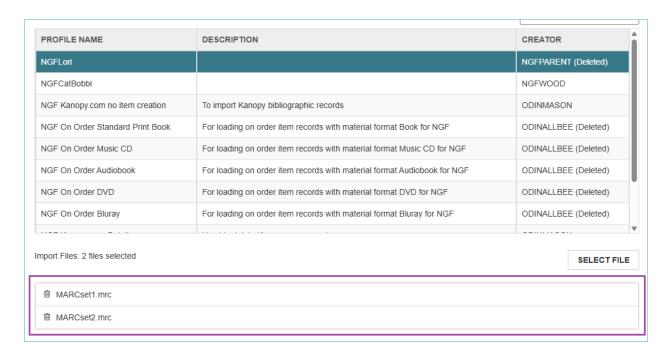
Select the import profile you want to use by clicking it. After the import profile is selected, you can click the other tabs to view the settings under each one.

Next, under the Profile setup tab, click the **Select File** button.

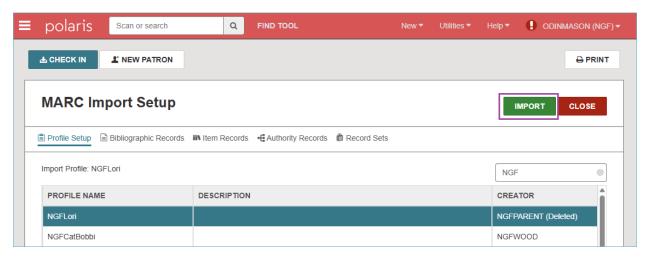


Click on **Browse** to select your files for importing. You can select multiple files to import at a time. Click **Continue**.

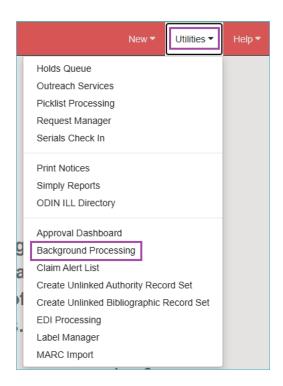
The MARC files will be listed on the screen. Files can be removed from the list by clicking the trash icon.



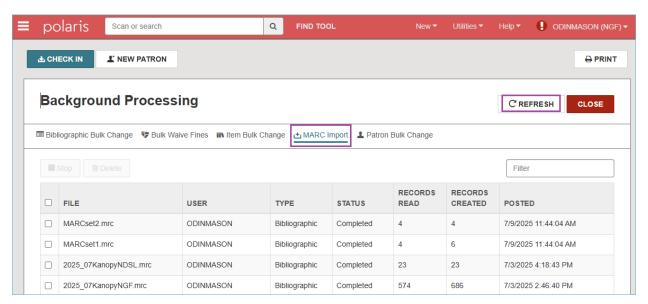
Press the **Import** button to begin importing the files.



To find the import report, click the Utilities menu and select Background Processing.



Click the tab called **MARC Import**. The reports for the most recent MARC imports appear at the top of the list. If the import job hasn't been completed, you can click the **Refresh** button to refresh the screen. When the job has completed, click on the name of the file to open the import report.



The import report includes:

- The name of the imported file
- The settings of the import profile

- The records that were imported and any errors that were encountered during the import
- The record sets created
- Import statistics with counts of imported records- this is the last page of the report

		lmp	ort Report			
File: MARCs	set2.mrc					
Import type:	Express	Source:	MARC File			
Submitted date:	7/9/2025 11:44:	04 AM	Scheduled date:			
Profile used:	NGFLori					
Branch:	Grand Forks Public	Library				
User:	ODINMASON		Stopped by user:	No		
Workstation:	NGF-LPARENT		Stopped by system:	No		
Vendor account:	(None)					
Bibliographic sav	e ontion: Save	as final				
Record owner:	ODIN Search	do ililai	Displa	ay in PAC: Yes		
Delete data:	es Use:	system deletion r	rules: Yes			
MARC validation:	Perform valid	ation. If errors ar	e found, ignore and save record as fina	ıl.		
Authority control:	Perform auth authority reco		n unlinked tag is found, save record as t	final and do not generate ar		
Duplicate detection	on: Perform dupl	icate detection. I	f errors are found, save record as provis	sional.		
Use system dupli	cate rules: Ye	s				
Deletion tag		Indicator one	Ir	Indicator two		
29	bla	ank,0,1,2,3,4,5,6	,7,8,9 blank,0),1,2,3,4,5,6,7,8,9		
263	bla	ank,0,1,2,3,4,5,6	,7,8,9 blank,0),1,2,3,4,5,6,7,8,9		
	bla	ank,0,1,2,3,4,5,6	.7.8.9 blank.0),1,2,3,4,5,6,7,8,9		
938	2.0					

		lm	port Report			
		IN	MPORT STATISTICS			
Begin time: 7/9/202	ne: 7/9/2025 11:45:00 AM		End time:	11:45:04 AM		
Bibliographic records:						
Final: 2	Provisional:	2	Deleted:	0	Rejected:	0
Updated records: 0 Resource entities created on new records:						0
			Resource entities cr	eated on	updated records:	0
Authority records:						
Final: 0	Provisional:	0	Deleted:	0	Rejected:	0
Remote authority control generated: 0 System generated: 0						
Item records:						
Final: 0	Provisional:	0	Updated:	0	Rejected:	0
	file: 4					
Total records read from						