

Batch Loading Bibs and On Order Items

MARC records with on order item data can be loaded through the MARC Batch Import/Export interface to create bibs and on order items in the catalog.



Loading MARC order records with on order item data requires some setup both on the Evergreen side and the vendor side. See [Setup for Batch Loading Bibs and On Order Items](#) for more information.

The MARC Batch Import/Export interface can be reached from either the **Portal page** or from the **Cataloging menu**. From either place choose **MARC Batch Import/Export (New Interface)**.

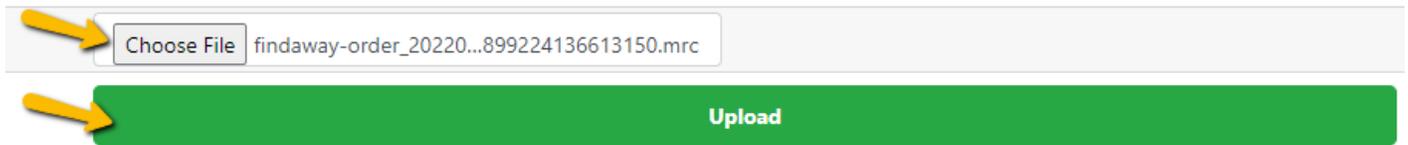
Loading a File of MARC Records

1. From the Cataloging menu go to **MARC Batch Import/Export (New Interface)**.
2. Check that your template is set.  See [Setting Up Templates in MARC Batch Import/Export](#) for more information.
3. **Enter a unique queue name** in the box next to Select or Create a Queue.

Apply/Create Form Template		Load Records
Record Type		Bibliographic Records
Select or Create a Queue		evp findaway 20220726

4. Click the **Choose File** button and **select the MARC file** from your computer.

5. Click **Upload**

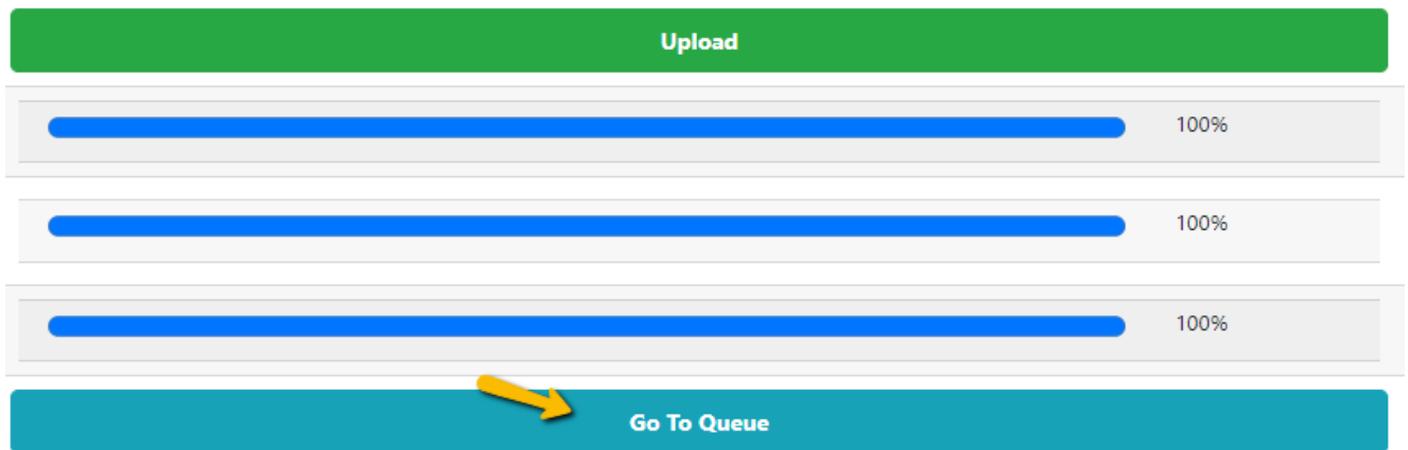


6. Evergreen will display the progress of the upload.



7. When all progress bars reach 100% a **Go To Queue** button will appear.

8. Click on the **Go To Queue** button.



9. In the upper left side of the screen under **Queue Summary**, check that all records have loaded. If you see any import failures contact NOBLE.

Queue Summary			
Records in Queue:	10	Items in Queue:	10
Records Imported:	10	Items Imported:	10
Records Import Failures:	0	Item Import Failures:	0

10. Under **Queue Actions** you can now either copy the records you uploaded to a bucket or delete the queue of records.  Deleting the queue does not delete the records from the catalog. It is a good practice to delete a queue when you are done with it.

Queue Actions	
Import Selected Records	Import All Records
View Import Items	Export Non-Imported Records
Copy Queue To Bucket	Delete Queue

Copying the Queued Records to a Bucket

1. Under **Queue Actions** click **Copy Queue to Bucket**.
2. In the dialog box that appears, click on the **New Bucket** tab.
3. In the box to the right of **Name of New Bucket** enter a name for the bucket.
4. Click **Add to New Bucket**.  Additional record uploads can be added an Existing Bucket by selecting the bucket from the dropdown in the Existing Bucket tab.

Add to New Bucket

Add Records from queue #58557 to Bucket ×

[Existing bucket](#) **New bucket** [Shared bucket](#)

Name of new bucket [Add To New Bucket](#)

New bucket description

Add to Existing Bucket

Add Records from queue #66324 to Bucket ✕

Existing bucket [New bucket](#) [Shared bucket](#)

Name of existing bucket Existing Bucket...  ⇅ [Add To Selected Bucket](#)

Deleting the Queue

Under **Queue Actions** click **Delete Queue** to remove the queue.

Queue Actions	
Import Selected Records	Import All Records
View Import Items	Export Non-Imported Records
Copy Queue To Bucket 	Delete Queue 

Load Another File

If you want to load another file, click on the **Import** tab at the top to import another file.

[Export](#)  [Import](#) [Inspect Queue](#)

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