

Using the MARCXML Module

Enabling the MARCXML Module will add new options on ingesting or viewing an object.

Using MARCXML on Single-Item Ingest

1. Add [an object to a collection](#).
2. After selecting a Content Model and Form, the next step will present the option to browse for a MARCXML record to associate with your object:

The screenshot shows the 'Repository' interface with tabs for 'DATASTREAMS', 'PROPERTIES', and 'COLLECTION'. The 'Manage' tab is active, showing a breadcrumb trail: 'Home > Islandora Repository > Repository > Manage'. Under the heading 'MARCXML File', there is a text input field, a 'Browse...' button, and an 'Upload' button. Below this, a message states: 'A file containing a MarcXML record, to be transformed to MODS. Select no file to create a record from scratch.' At the bottom, there are 'Previous' and 'Next' buttons.

To skip uploading a MARCXML file and fill out the ingest form instead, click **Next** instead of browsing for a MARCXML file.

3. The MODS ingest form you selected will be pre-populated with data from your MARC record. You can add or edit information as desired. All data will be saved as a MODS record, and the MARCXML file you uploaded will be discarded.

Viewing MARC and Downloading MARCXML

All objects with a MODS datastream will also be viewable as a MARC record. This record can be downloaded as MARC XML.

The screenshot shows the 'Repository' interface with tabs for 'View', 'Manage', 'MARCXML', and 'Item Policy'. The 'MARCXML' tab is active. A 'New Tab' button is visible. Below the tabs, there is a 'Download MARCXML' link. A 'Download MARC record' button is also present. The main content area displays a table with three rows of MARC data:

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Annotations with arrows point to the 'New Tab' button, the 'Download MARC record' button, and the 'MODS data transformed to display as MARC' text.