**Moving Holdings Between Bibliographic Records (Relinking)**

You can relink a holdings record to a different bibliographic record. This also updates the bibliographic record to which the associated PO line is linked.

The relink holdings feature blocks the relinking of holdings that are related to requests. For these situations where the relinking of holdings is blocked, use the Merge Records and Combine Inventory option in the MD Editor to relink holdings. See [Merging Bibliographic Records](https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_%28English%29/040Resource_Management/040Metadata_Management/040Working_with_Bibliographic_Records#Merging_Bibliographic_Records) for more information.

To relink holdings record:

1. Complete a Physical titles search for the title and select Holdings.

If the title has only one holdings record, the MARC Record Simple View page appears. See [Viewing Metadata Read-Only in the Simple Record View Page](https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_%28English%29/040Resource_Management/040Metadata_Management/040Working_with_Bibliographic_Records/020Viewing_Metadata_Read-Only_in_the_Simple_Record_View_Page).

If the title has multiple holdings records, the List of Holdings page appears.

1. From the MARC Record Simple View page, select Relink; or from the List of Holdings page, select the Relink row action for the holdings record that you want to relink. The MD Editor opens with a search panel enabling you to locate a bibliographic record in the Network Zone or Community Zone in addition to the Institution Zone to which you can relink. The Network Zone is available in a collaborative network; see [Network-Managed Records in a Collaborative Network](https://knowledge.exlibrisgroup.com/Alma/Product_Documentation/010Alma_Online_Help_%28English%29/100Managing_Multiple_Institutions_Using_a_Network_Zone/03_Managing_Records_in_Consortia/010Network-Managed_Records_in_a_Network_Zone).
2. Select Institution, Network, or Community, enter search criteria for a bibliographic record, and select Search. The search results appear with View and Relink options.
3. Select Relink for the new bibliographic record. The record appears in the MD Editor.
4. Select Save.

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