

Batch restoring records from z30h to z30

- **Product:** Aleph
 - **Product Version:** 20, 21, 22, 23
 - **Relevant for Installation Type:** Dedicated-Direct, Direct, Local, Total Care
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Description

The manage-62 Service was run with an erroneous parameter and made an incorrect update to certain z30 item records. Can we undo this somehow?

Resolution

You can use the GUI restore function for a individual item in Cataloging: To restore the z30h record, you would bring up the item in Cataloging and click on "All Items History" (under "Items List" in the tree on the left). Then highlight a particular history record and click on "View" (on the right). Once you've located the record you want you would click on "Restore" (also on the right).

Though it seems that it should be possible to restore batch restore z30 records from the z30h (written by the manage-62 Service or another function), this is more complicated than it seems. (Ex Libris staff should consult Jira ALP-5721 in this regard.)

The safest thing is to back up the z30 table (using the file-03 Service) before running manage-62 (or manage-63).

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- **Article last edited:** 14-Jun-2018