

Institution (e.g. Georgetown)	Delete Item  Publishing job runs *******
Remote Storage application	Get Item from SCF  Get Item from SCF  Delete item  Delete item  Delete item  Delete item  Almaws/v1/items?item_barcode=X+{item_barcode}  Delete item  Delete item  Delete item  Delete item
SCF (Remote Storage	Get Item  Delete Item

\*this integration is based on the XML created by the integration profile for several reasons:

1. the xml associates all requests to a specific item
 2. the requests webhooks does not send webhook for every change
 3. the xml filters out all requests not related to remote storage locations

Assumptions:

L. requests once communicated to the remote storage cannot be changed in remote storage ( no cancel or undata)

in remote storage ( no cancel or update)

2. No tracking is needed of the remote storage items

\*\* Request object:

1. request\_type = hold
2. pickup\_location\_type = personal delivery (new development in API)

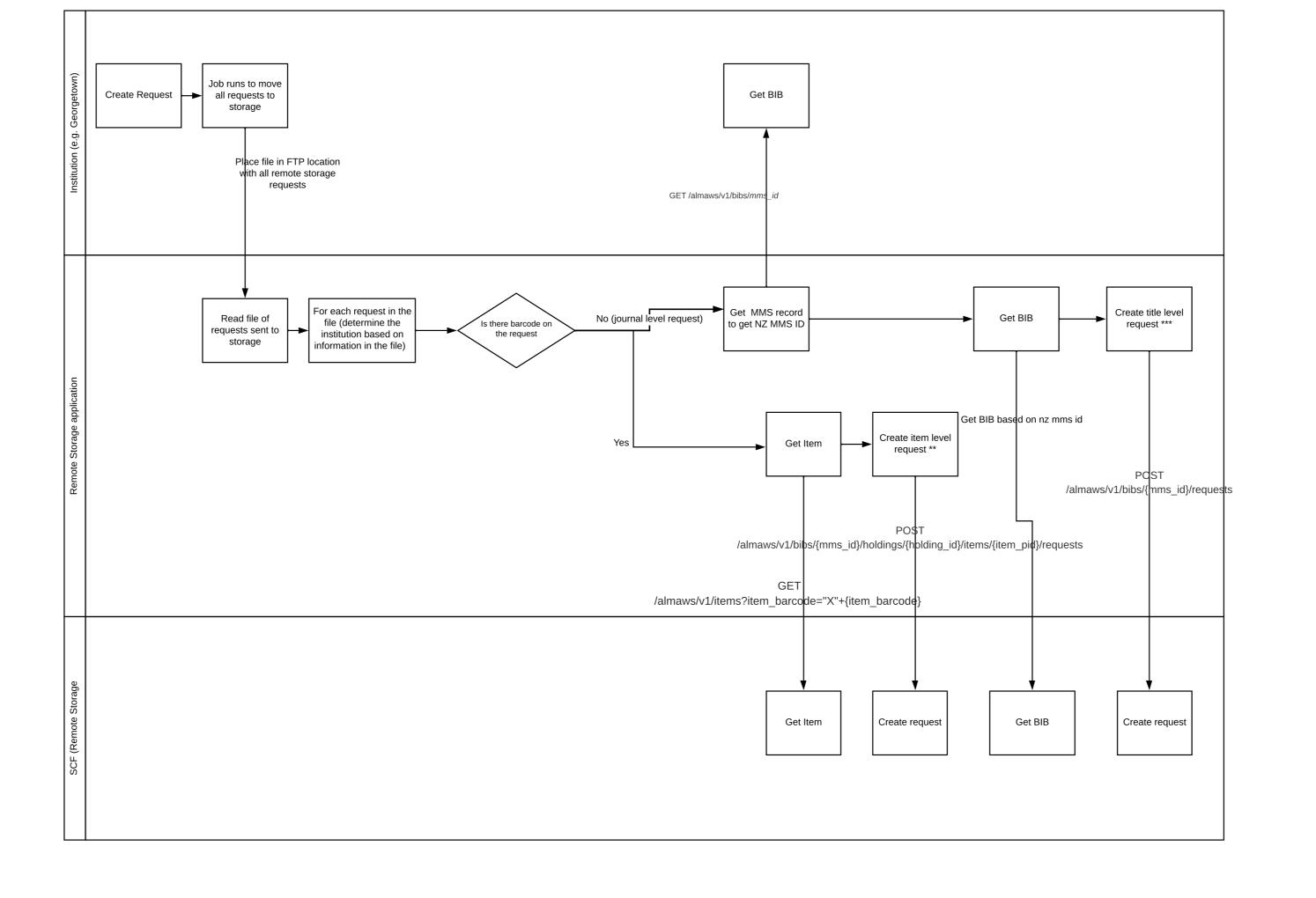
3. all other fields can be copied from the original request4. the patron/user for the hold request needs to be taken from config file where each institution/library has a patron ID

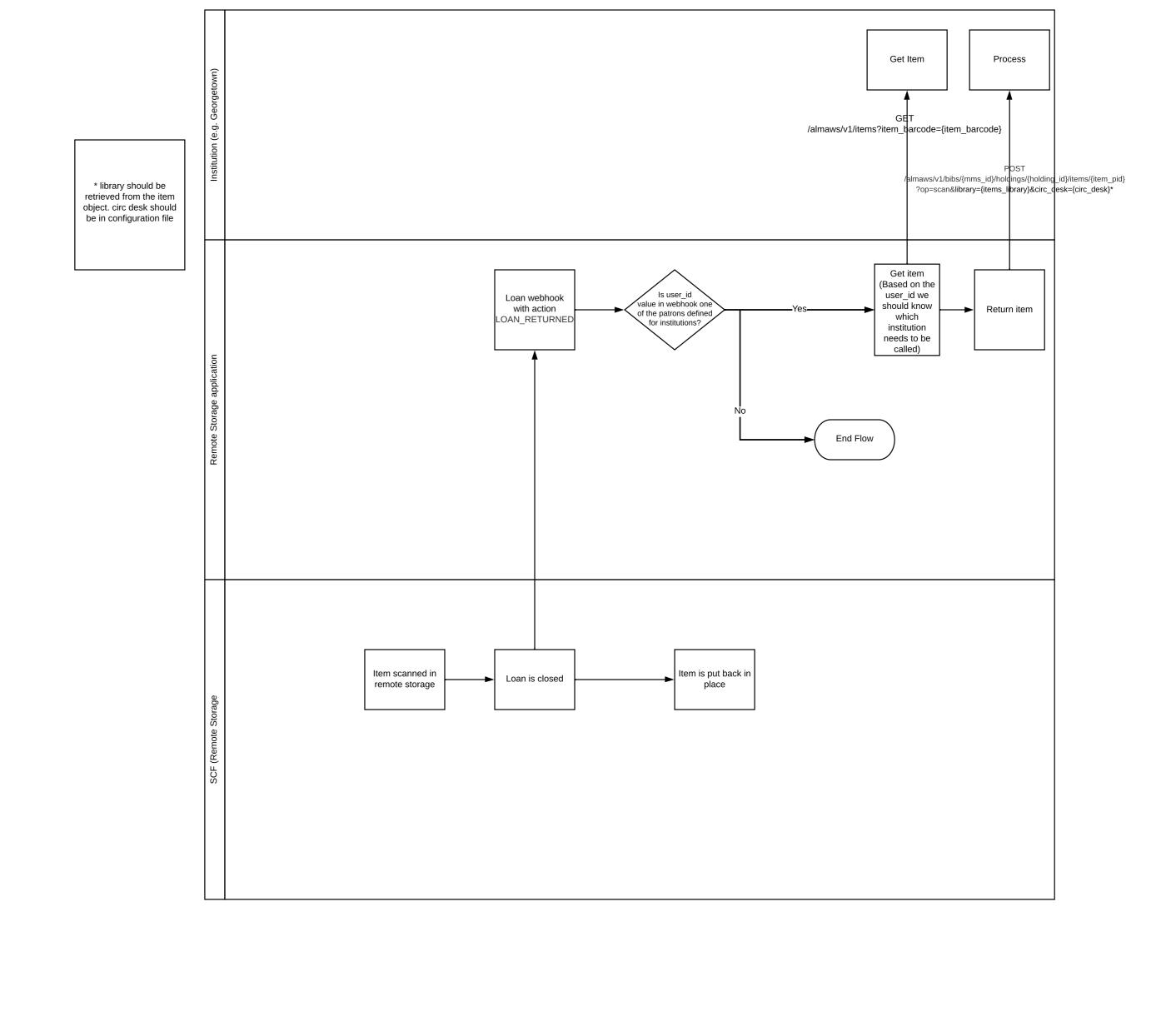
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3. add to the description or comment field that the item has to have provenance of the calling institution

4. all other fields can be copied from the original request5. the patron/user for the hold request needs to be taken from config file where each institution/library has a patron ID





	Create New Item  Create New Item
Need to have configuration file of all remote storage locations per library per institution  ** Item needs to have the following changes: barcode = X + item barcode 2. provenance = item's institution code 3. clear po line	End Flow  The same in the BIB exists in the BIB exists in the specific prefix specific prefix starting with EXLNZ  The same in the BIB exists in the specific prefix starting with specific prefix starting with EXLNZ  The same in the BIB exists in the SCF the same in the bib data with specific prefix starting with EXLNZ  The same in the BIB exists in the SCF the same in the bib data with specific prefix starting with specific prefix starting with EXLNZ  The same in the BIB exists in the SCF the same in the bib data with specific prefix starting with specific prefix starti
*** Holding default data to be determined. probably from configuration file that has the SCF library and location	GET BIB  Create BIB  Create holding  Create Item