LIBRARY LEGACY LEGACY Make sure legacy libraries have creator node group info. LEGACY Make sure kkfleORTestItemCreatorNode have a check mark or T. LEGACY Loop thru subsection and test item templates and add order number to order[2] field. LEGACY Check all path tags to insure correct formatting.LEGACY LIBRARIES make sure to make new records in all tables with global fields with calculated data so the calculation is performed. LEGACY Make sure legacy library test sections all have creator's key. LEGACY PICTURE Check HDD checkbox for all images if stored that way and WEB if stored that way. Old version, neither was required to show image. LEGACY Check to make sure inventory and stuff and quality have creator node tags. REFERENCE Check other is on and what fields for lost data from legacy libraries. COPYRIGHT Replace images of svg.png files with .png copyright images. COPYRIGHT Add publication and publisher tags to copyright images. COPYRIGHT In legacy library, replace Berkley copyright ktitle field key 8162011231722325 with all rights reserved copyright key 8102011220941282.

- LEARN Remove web viewer from stuff/inventory mode layouts, as only pictures in the system will show anyway.
- LEARN Also, when going to test, fix script so it runs the section's menu so we see all sections versus all tags.
- LEARN If there are no test sections, then prevent system from going to test section.
- REFERENCE Fix web article key after transform from old IQM Library
- REFERENCE Fix cite menu script so "halt" dialogue box stops coming up.
- REFERENCE Add line at bottom for spacing on Reference widow.

Then delete this copyright option.

IMPORT Include TEMP in import so stuff or inventory library mode is captured.

```
#
#9) Import TEMP records.
Go to Layout ["tableTemp" (TEMP)]
Show All Records
Delete All Records [No dialog]
Import Records ["$filepath"; Add; Unicode]
#
```

```
Script Name: | startDatabase (update)
     #Check if this library file is being started
     #by an import script. If it is, the computer's
     #clipboard will contain this hopefully
     #impossible to get code from anywhere but the
     #library's two import scripts. This code tells
     #this library that it was opened only to
     #get its filepath. This filepath will be used
     #after this library file is closed by the library
     #file that opened it to import it records.
     Paste [Select: backup::backup]
     If [backup::backup = "update439asdkc;liasdu;irejf.as.dkfupea;lk
       Set Field [backup::backup; ""]
       Copy [Select; backup::filepath]
       #Prepare to import TEMP fields by making sure
       #there is a record to import.
       Go to Layout ["tableTemp" (TEMP)]
       Show All Records
       Delete All Records [No dialog]
       New Record/Request
       Perform Script ["closeLibrary (update)"]
       Exit Script []
     End If
     #END: Manage new library creation process.
```

IMPORT Figure out how to import Reference records without importing copyright records. newLibraryStep3B_importLibraryIntoEmptiedLibrary

```
#7) Import reference records.
   Go to Layout ["tableReference" (reference)]
   Show All Records
Import Records ["$filepath"; Add; Unicode]
   #Now delete an imported lock copyright
   #records, to insure the latests locked
   #copyright records already in this file remain
   #the only ones.
   Sort Records [Restore; No dialog]
   Go to Record/Request/Page [First]
   Loop
     If [reference::lock = "lock"]
      Delete Record/Request [No dialog]
     End If
     Exit Loop If [reference::lock # "lock"]
   End Loop
```

- REFERENCE Change file and folder get script calc for 2 letter longer file name .fmp12 versus .fp7 showReferencedFileFolderOrWebsite
- REFERENCE Change finishReferenceEdit as follows:

Script Name: finishReferenceEdit (update)

#Clear file name variable used to determine #valid file types. Set Variable [\$\$fileNameFieldHasMedia] // #See if the edited record changed position in // #the main reference window as a result of // #alphabetical or order number changing edits. // Set Variable [\$\$stoploadCitation; Value:1] Select Window [Name: "Hidden"; Current file] // New Window [Name: "CheckDuplicateRecordPosition"; Style: Document] // Sort Records [No dialog] #If the edited record moved then note this. #Later in this script, if the record did move, #then the main reference window will have to #be re-sorted to scroll to it in the reference window #on the moved, edited record. If [\$\$editRecord ≠ Get (RecordNumber)] Set Variable [\$recordMoved; Value:Get (RecordNumber)] End If // Close Window [Name: "CheckDuplicateRecordPosition"; Current file] #Close editing window Close Window [Name: "References"; Current file] Select Window [Name: "Hidden"; Current file] Set Window Title [Current Window; New Title: "References"]

- LEGACY Modify creator node tags once uploaded with creator node modifications.
- FOR LEGACY LIBRARIES create loop script that first finds publication year, and then moves it to custom year field. The pub year field is being eliminated.

Other Type of Stakeholder

San Francisco

PubDate (ex: 5-23-2012)

YearOrCustomDate (ex: 2012 May-July)

FOR LEGACY LIBRARIES — Carefully replace all copyrightHolder info

Copyright holder (check all that apply)
☐ Author/Node ☐ Government Author
☐ Editor ☐ Publication ☐ Publisher
☐ Other Copyright Holder

- LEGACY Getting rid of expired public domain copyright, so move records in public and my TQM libraries to the life plus 70 years copyright.
- LEGACY Update next number for all lock fields.