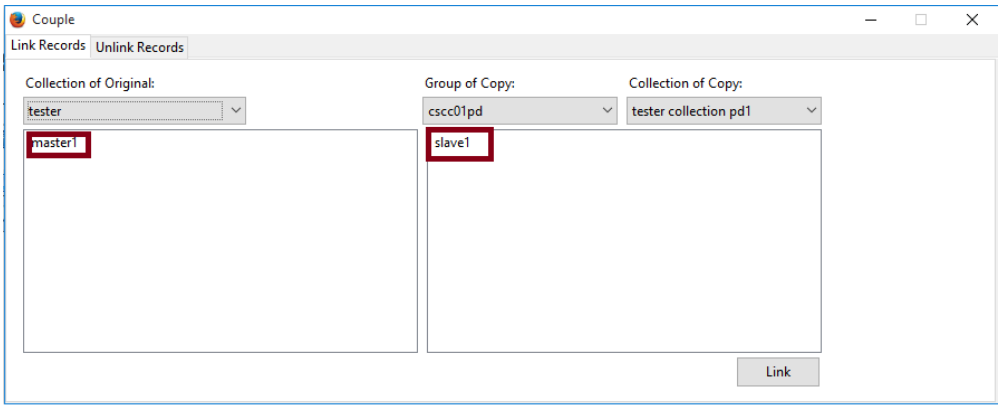
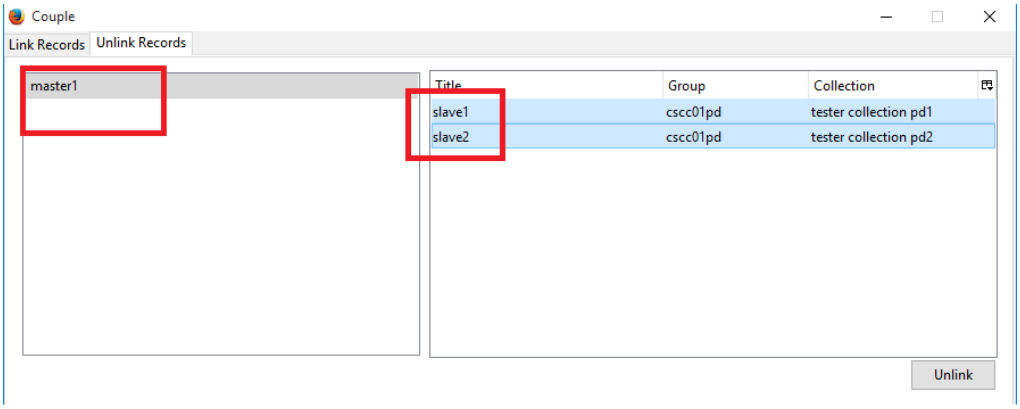
Feature	Document Linker
Tested By	Jason Zheng
Reviewed By	Wilfred Wong
Date	December 25, 2015

Description	Check if ui works accordingly
Setup	1. Create a record in a collection in user library (master1) 2. Create a record in a collection in group library (slave1) 1. Create a record in a different collection in a different group library (slave2)
Instructions	1. Go to link documents utility located on the zotero toolbar 2. From link Records tab, select the "collection of original" dropdown. 3. Select master1's collection 4. Select the "group of copy" dropdown, select slave1's group 5. Select the "collection of copy" dropdown, select slave1's collection 6. Select master1 from left drop down, and slave1 from right dropdown, press Link  7. Go to unlink Records tab, select master1 8. repeat 2-7 for master1 and slave2

Expected Result	• from first iteration:
	  • 'collection original' dropdown should have a collection pertaining to master1
	  • 'group of copy' should have 2 groups, slave1's and slave2's groups ordered respctively
	  • 'collection of copy' should have collection of slave1
	  • unlink records tab should have master1 on the left list and slave1 on the right list when master1 is selected; slave1's group and collection should be populated correctly as well
	• from second iteration:
	  • 'collection of copy' should have collection of slave2
	  • unlink records tab should have master1 on the left list and slave1 and slave2 on the right list when master1 is selected; slave1's and slave2's group and collection should be populated correctly as well

Description	Checks if linking a master and a slave propagates changes from the master, not the slave
Setup	2. Create a record in a collection in user library 3. Create 2 records in a collection in a group library
Instructions	1. Open link records utility 2. Click on `Link Records` tab 3. Chose record in user library from the collection record was made in setup 4. Chose record in group library from the collection record was made in setup 5. Press `Link` 6. Go to the Zotero main window, select the record in user library 7. Change the Author name to “John Doe” (first name John, last name Doe) 8. Change the Title to “My book” 9. Check the group record that was linked 10. Go through steps 3-9 for the other record created, with a different Author name and title (Mary Sue, my binder) 11. Go to any of the 2 group items, change Author name to “Foo Bar”
Expected Result	- After first iteration of steps 3-9, the first group item should have author John Doe and title book. - After second iteration, both group items should have the author Mary Sue and title my binder - The Name of the Master should still be Mary Sue, Foo Bar should stay the same

Description	Check if unlinking a master and a slave stop change propagation
Setup	1. Create a record in a collection in user library 2. Create 2 records in a collection in a group library 3. Link the record in user to the 2 records in group
Instructions	1. Open link records utility 2. Click on `Unlink Records` tab 3. Chose record in user library from the collection record was made in setup 4. Right list should have 2 records to choose from the group library that was created in setup  5. Select one, then press unlink 6. Go to Zotero main window, select the record in user library 7. Change the Title to “my book” 8. Check both of the records in group library

Expected Result	- Record that is unlinked should not have a title, record that is still linked should have title my book

Description	Check if deleting an item will get rid of the links
Setup	1. Create a record in a collection in user library 2. Create 2 records in a collection in a group library 3. Link the record in user to the 2 records in group
Instructions	1. Go to Zotero main window, select the record in user library 2. Delete it completely (as in from the trash can) 3. Go to link records utility, go to the `Unlink Records` tab 4. There should be no record to select on the left list 5. Go to link documents tab, check the collection the record in user library belong to under "`Collection of Original:`", the record deleted should not exist
Expected Result	- Original record should be gone from selection, linking the 2 group records should not raise "these items are linked" flags.