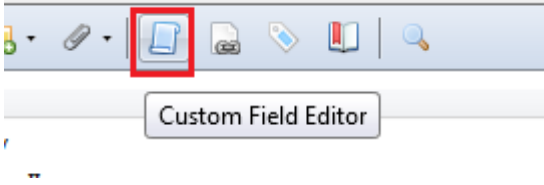
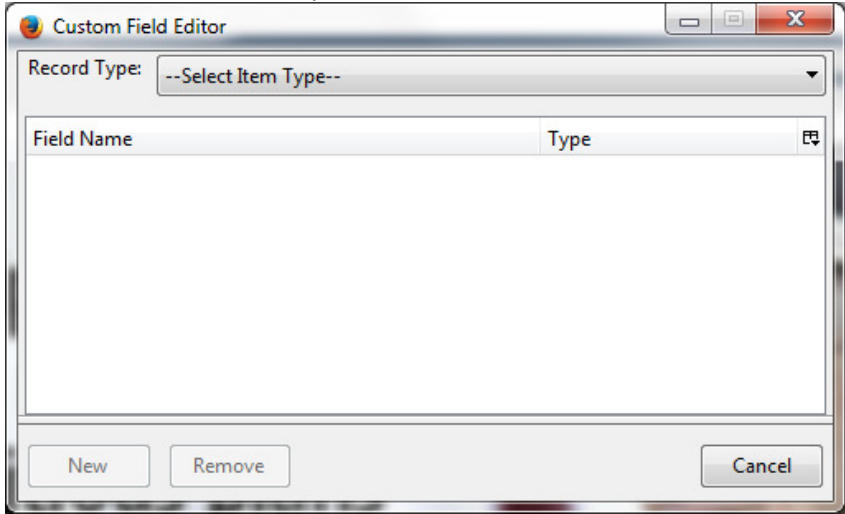
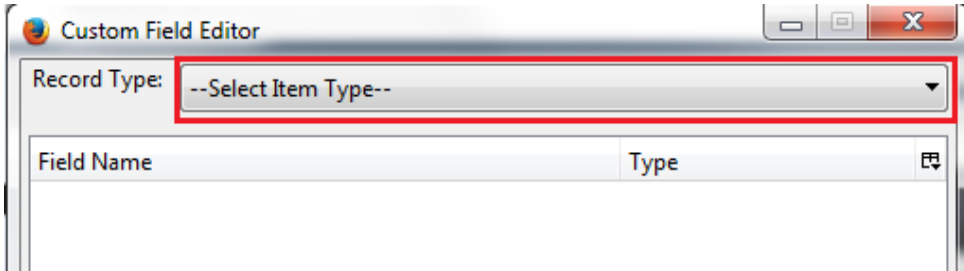
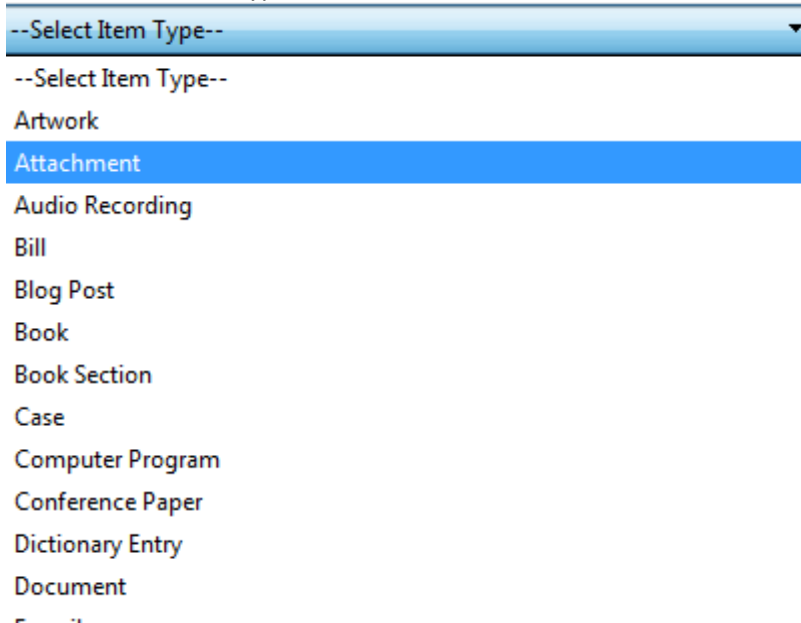
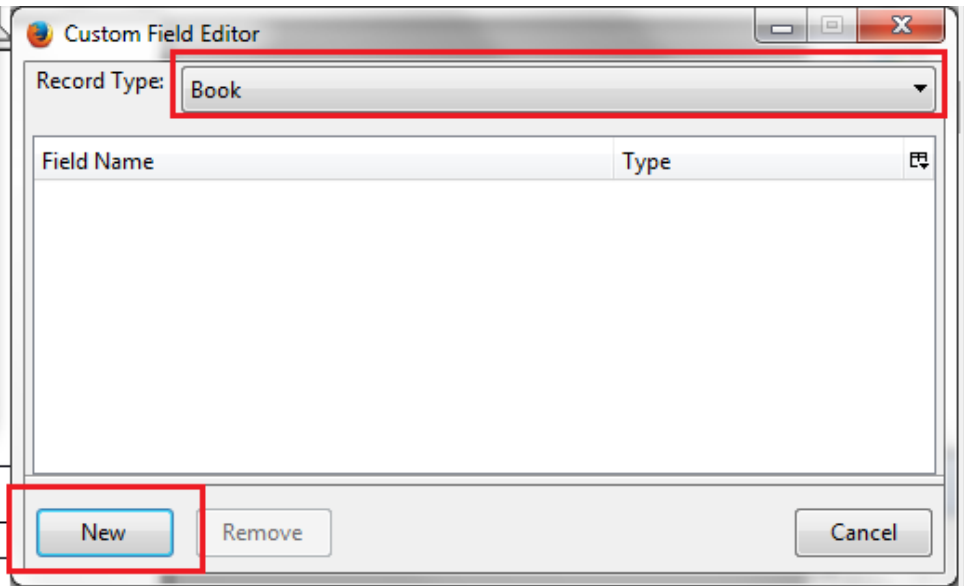
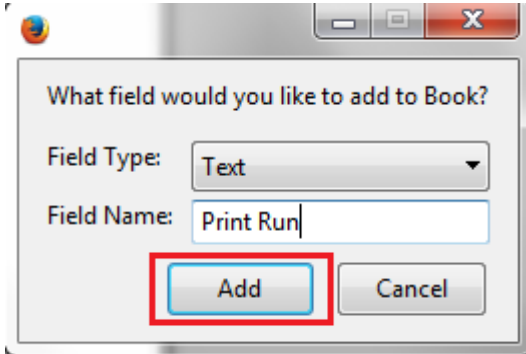
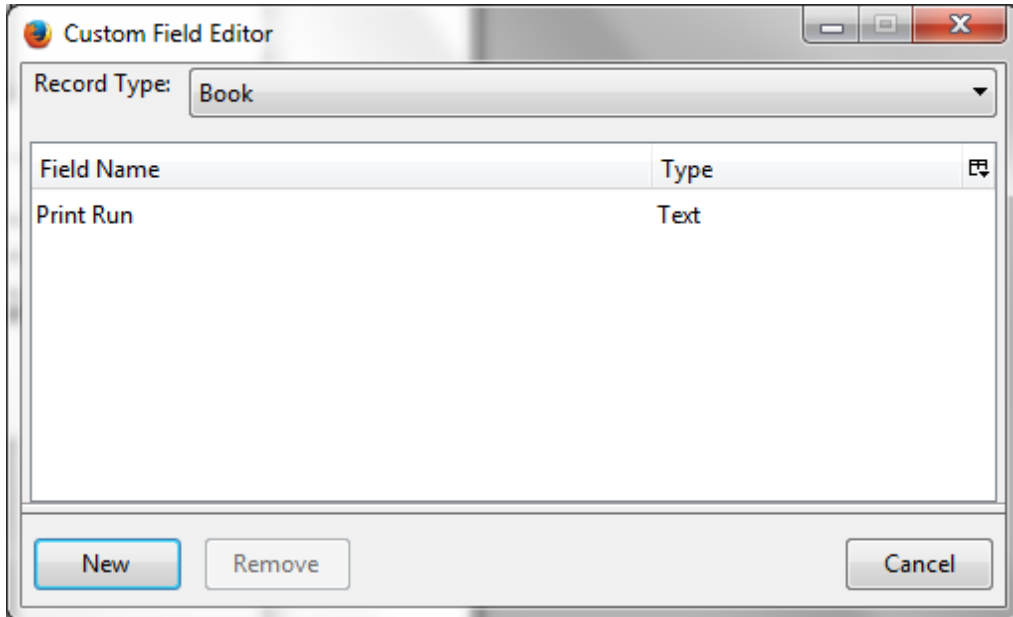


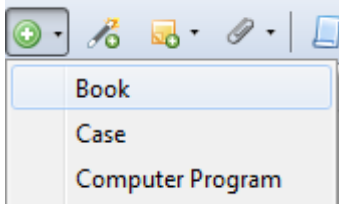
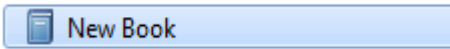
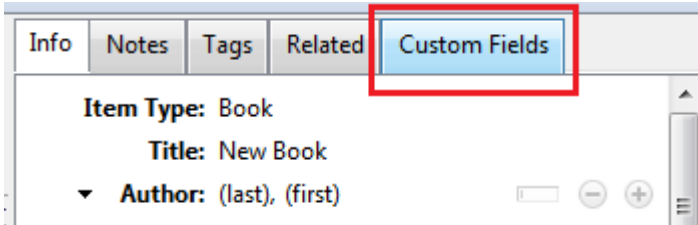
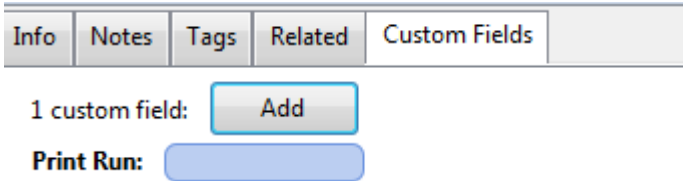
<b>Feature</b>	Custom Field Editor
<b>Tested by</b>	Kenny Lam
<b>Reviewed by</b>	Brandon Chow
<b>Date</b>	2015-12-25

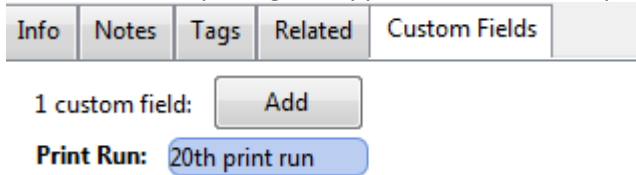
<b>Description</b>	Check if the “Open Custom Field Editor” button works
<b>Setup</b>	None
<b>Instructions</b>	<ol style="list-style-type: none"> <li>1. Open the Zotero main panel</li> <li>2. Click on the “Custom Field Editor” button on the toolbar</li> </ol> 
<b>Expected Result</b>	<p>The Custom Field Editor should open in a new window.</p> 


<b>Description</b>	Check if the “Record Types” are properly populated
<b>Setup</b>	Continued from previous test case
<b>Instructions</b>	<p>1. With the Custom Field Editor opened, click on the “Record Type” dropdown menu</p> 
<b>Expected Result</b>	<p>All the native Zotero record types should be listed.</p> 

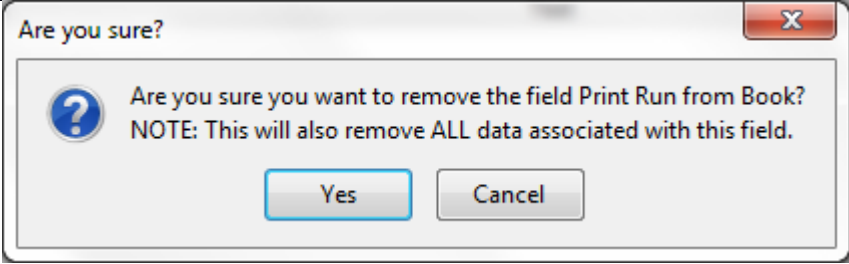
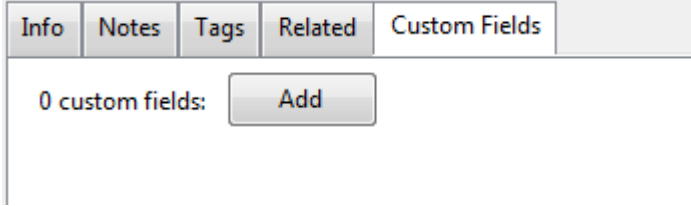
<b>Description</b>	Check if the “add new custom fields” prompt opens
<b>Setup</b>	Continued from previous test case
<b>Instructions</b>	<div>1. With the Custom Field Editor opened, select the “Book” record type</div> <div>2. Click on “New”</div> <div></div>

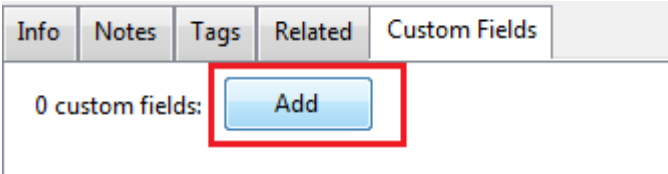
<b>Description</b>	Add new custom field
<b>Setup</b>	Continued from previous test case
<b>Instructions</b>	<ol style="list-style-type: none"> <li>1. With the “add new custom fields” prompt still opened, select “Text” as the field type</li> <li>2. Enter “Print Run” for the field name</li> <li>3. Press “Add”</li> </ol> 
<b>Expected Result</b>	<p>On the “Custom Field Editor” window, when the “Book” record type is selected, the list should include the newly added “Print Run” field with field type of “Text”</p> 

<b>Description</b>	Check if new field is added properly to the “Book” record type
<b>Setup</b>	Continued from previous test case
<b>Instructions</b>	<p>1. Create a new item with the “Book” record type with the title as “New Book”</p>  <p>2. Click on the newly created item</p>  <p>3. Click on the “Custom Fields” tab on the info pane to the right</p> 
<b>Expected Result</b>	<p>The “Print Run” field should exist.</p> 

<b>Description</b>	Add field value to "Print Run"
<b>Setup</b>	Continued from previous test case
<b>Instructions</b>	<ol style="list-style-type: none"> <li>1. Click on the textbox beside the "Print Run" label.</li> <li>2. Enter "20th print run"</li> <li>3. Press Enter</li> </ol>
<b>Expected Result</b>	<p>The field value should be saved, clicking on different items that are books should not have this field value saved. Re-opening the application should keep the value saved.</p> 

<b>Description</b>	Removing a custom field
<b>Setup</b>	Continued from previous test case
<b>Instructions</b>	<ol style="list-style-type: none"> <li>1. Open the "Custom Field Editor"</li> <li>2. Select the "Book" record type</li> <li>3. Click on the "Print Run" field in the list</li> <li>4. Click on "Remove"</li> </ol>  <ol style="list-style-type: none"> <li>5. When the prompt shows up click on "Yes"</li> <li>6. Click on a "Book" item</li> <li>7. Click on the "Custom Fields" tab</li> </ol>
<b>Expected Result</b>	Clicking on remove should show up a prompt for confirmation. This prompt should indicate the record type and field you are removing.

	 <p>On the “Custom Fields” tab for a book item, the “Print Run” field should no exist.</p> 
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<b>Description</b>	Alternate method to open “Custom Fields Editor”
<b>Setup</b>	None
<b>Instructions</b>	<ol style="list-style-type: none"> <li>1. Click on an item with the type “Book”</li> <li>2. Click on the “Custom Fields” tab</li> <li>3. Click on “Add”</li> </ol> 
<b>Expected Result</b>	The “Custom Fields Editor” should open with the “Book” record type already selected.

Custom Field Editor

Record Type: Book

Field Name	Type
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New

Remove

Cancel