

## Morpho - Bug #3987

### Obscured window when adding keyword from predefined list in OS X

04/15/2009 05:56 PM - Jim Regetz

<b>Status:</b>	Resolved	<b>Start date:</b>	04/15/2009
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>	morpho - general	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.7	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3987		
<b>Description</b>			
<p>This arises during the Keywords step (step 3) of the New Data Package Wizard. Here are the steps to reproduce:</p> <ol style="list-style-type: none"><li>1. Click "Add". This opens a Define Keyword Set window.</li><li>2. Choose "These keywords are chosen from a predefined list", select either KNBRegistry or nbii, then click "Add". This opens a new window for keyword selection, e.g. Thesaurus Lookup.</li></ol> <p>The problem is that this second Lookup window opens "behind" the Define Keyword Set window. If you click on the Define Keyword Set window, the Lookup window pops forward, but as soon as you click on the Lookup window, it drops back again.</p> <p>A workaround is to make sure your windows aren't overlapping :)</p> <p>This problem only seems to happen during the New DP Wizard, <b>not</b> when adding keywords to existing DPs using the Documentation -&gt; Keywords... option.</p>			

#### History

##### #1 - 04/15/2009 06:09 PM - Jing Tao

When morpho created this Lookup Dialog, it used `UIController.getInstance().getCurrentActiveWindow()` as the dialog's parent. However, this method usually get a opened package window or morpho main window, so the overlapping happened.

If we change the parent to `WizardContainerFrame.getDialogParent()`, it will uses the new package wizard frame as parent. That will make sure the dialog is will be in front of keyword window.

##### #2 - 04/17/2009 02:19 PM - Jim Regetz

Fixed. This also seems to have fixed a bug (unreported) on Ubuntu whereby clicking the Add button failed to do anything after selecting the nbii thesaurus.

##### #3 - 08/12/2009 03:53 PM - Jing Tao

move to 1.7

##### #4 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 3987