

Semtools - Bug #4788

Popup lightweight ontology browser

02/11/2010 10:39 AM - ben leinfelder

Status:	Resolved	Start date:	02/11/2010
Priority:	Normal	Due date:	
Assignee:	ben leinfelder	% Done:	0%
Category:	Morpho Plugin	Estimated time:	0.00 hour
Target version:	Unspecified	Spent time:	0.00 hour
Bugzilla-Id:	4788		
Description			
Instead of the modal dialog, the browser should just be a super-duper-combobox			

History

#1 - 02/12/2010 03:46 PM - ben leinfelder

This is working with some more room for refinement:

- TAB and/or ENTER key should trigger the selection and close the popup
- ESC should exit the popup w/o changing the previously selected value

#2 - 02/12/2010 05:14 PM - ben leinfelder

Now:

- CLICK on the field and the popup is shown
- TAB will save current selection from the popup
- ESC exits without saving any changes you may have made (selection)
- Start typing anything in the field and it will open the popup (if not already open from a click) and begin searching with whatever string you've managed to enter.

I was trying to use a focusGained event for showing the popup, but there were two issues:

- focus was immediately gained by the first widget when the page showed up
- you could "escape" from the popup and then no amount of clicking on the same field would give you the popup back - you'd have to go to a different field then back to the old one to trigger the focus event.

#3 - 02/15/2010 08:01 AM - ben leinfelder

also, ENTER key is not being captured by the popup - the underlying frame hears it first as if you've clicked the Ok button (since at this point these widgets are being used within a dialog page).

#4 - 02/17/2010 10:15 AM - ben leinfelder

would like to add:

- DOUBLE CLICK to select the class and close the popup
- text field should show currently selected class, perhaps

#5 - 02/19/2010 09:04 AM - ben leinfelder

closing this - i like how it's working at the moment. feels pretty natural to navigate and double click

#6 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4788