Kepler - Bug #3077

Querybuilder: condition "operator" and "criteria" are not being saved

01/18/2008 12:12 PM - ben leinfelder

Status:	Resolved		**Start date:**	01/18/2008
Priority:	Normal		**Due date:**	
Assignee:	Jing Tao		**% Done:**	0%
Category:	data access		**Estimated time:**	0.00 hour
Target version:	1.0.0rc1		**Spent time:**	0.00 hour
Bugzilla-Id:	3077			

Description

When using the Querybuilder interface to construct queries on EML datasource actor, the condition[s] are not being saved when you click "Ok".
To see this problem, drag an EML datasource from a data search onto the stage, open the actor (brings up querybuilder), add a selection item and criteria, hit Ok...then open it up again. the operator and criteria are gone!
(also, since the criteria are not saved, when you run the workflow, *all* records are returned since there is no condition to check)

History

#1 - 01/18/2008 01:39 PM - ben leinfelder

from IRC:
[1:35pm] dan: when you add a criteria, you have to hit 'return'
[1:35pm] dan: just hitting OK won't work
[1:35pm] dan: and I did add a bug pointing that out

something about not handling a change focus event?

#2 - 01/18/2008 01:39 PM - Dan Higgins

See bug #3076

#3 - 01/22/2008 11:59 AM - Jing Tao

This bug is duplicate to bug 3076.

In the OKAction.actionPeformed method in QBApp.java, a TableCellEditor.stopCellEditing was added and bug was fixed.

#4 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3077