

## Kepler - Bug #3212

### EML2 Actor does not reconfigure available columns after initial download

04/08/2008 10:24 AM - ben leinfelder

<b>Status:</b>	Resolved	<b>Start date:</b>	04/08/2008
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>	data access	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3212		

#### Description

After the selected entity has been changed for the EML actor, the ports are reconfigured to show the available columns, and other internal variables are set accordingly to support the new data table. There seemed to be an omission, however, in that the method `generateLabelListAndTypeListFromColumns()` [sic] was only being called after the initial download of the EML data was complete. The member variable values set in this method are used by supporting EML output formats and need to be set in order to function correctly.

#### History

##### #1 - 04/08/2008 10:26 AM - ben leinfelder

Added calls to the `generateLabelListAndTypeListFromColumns()` [sic] method whenever the `_columns` variable was modified.

##### #2 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3212