

## Morpho - Bug #548

### consolidate metadata editing systems in morpho

07/09/2002 08:18 AM - Matt Jones

<b>Status:</b>	In Progress	<b>Start date:</b>	07/09/2002
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Matthew Brooke	<b>% Done:</b>	0%
<b>Category:</b>	morpho - general	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Postpone	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	548		
<b>Description</b>			
<p>The data package wizard contains a series of screens that represent modules in EML. These screens can be used to edit an initial set of metadata, but then we switch to the editor package to make other modifications. We need to be able to use one editing environment in Morpho both in wizards and for other editing tasks. This environment needs to have the capability for a flexible layout system so that it can be used in multiple contexts. We will be using work from the Jalama project to accomplish this.</p>			
<b>Related issues:</b>			
Blocked by Morpho - Bug #88: need ability to manipulate access control lists		<b>Resolved</b>	<b>08/20/2000</b>
Blocked by Morpho - Bug #359: new mechanism for editing XML attributes		<b>Resolved</b>	<b>11/30/2001</b>
Blocked by Morpho - Bug #413: Resized DataPackage wizard should use entire wi...		<b>Resolved</b>	<b>02/07/2002</b>
Blocked by Morpho - Bug #251: add return and escape defaults on wizard		<b>Resolved</b>	<b>07/12/2001</b>
Blocked by Morpho - Bug #334: complete/basic option for package wizard		<b>Resolved</b>	<b>11/29/2001</b>
Blocked by Morpho - Bug #425: need facilities for deleting duplicated entries...		<b>Resolved</b>	<b>02/13/2002</b>
Blocked by Morpho - Bug #326: Ability to repeat more than one field		<b>In Progress</b>	<b>11/09/2001</b>
Blocked by Morpho - Bug #459: extend Wizard actions of TextImport Wizard		<b>Resolved</b>	<b>04/06/2002</b>
Blocked by Morpho - Bug #345: pick lists for controlled vocabularies		<b>Resolved</b>	<b>11/29/2001</b>

### History

#1 - 03/27/2013 02:14 PM - Redmine Admin

Original Bugzilla ID was 548