

## EML - Bug #2979

### create Union query to concatenate results from multiple entities

10/09/2007 03:24 PM - ben leinfelder

<b>Status:</b>	Resolved	<b>Start date:</b>	10/09/2007
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>	datamanager	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2979		
<b>Description</b>			
The motivation for this enhancement came from both Kepler (wanting to merge data from like-structured datatables in an EMLDataSource actor) and from the FIRST project where a similar function is desired (but across many different packages). Implementation is intended to be a straightforward SQL union/union all between two or more Query objects.			
<b>Related issues:</b>			
Blocked by Kepler - Bug #2965: Ability to easily concatenate identical data s...		<b>Resolved</b>	<b>09/11/2007</b>

### History

#### #1 - 10/09/2007 03:27 PM - ben leinfelder

created org.ecoinformatics.datamanager.database.Union  
created org.ecoinformatics.datamanager.database.UnionTest (test source tree)  
modified org.ecoinformatics.datamanager.DataManager to execute Union queries (just like existing normal Query)

#### #2 - 01/11/2010 11:09 AM - ben leinfelder

this has long been resolved and is in use extensively in the FIRST project

#### #3 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2979