

Morpho - Bug #1241

Search Results Data/Nodata icons not working for EML2

12/24/2003 10:56 AM - Matthew Brooke

Status:	Resolved	Start date:	12/24/2003
Priority:	Normal	Due date:	
Assignee:	Dan Higgins	% Done:	0%
Category:	morpho - query	Estimated time:	0.00 hour
Target version:	1.6	Spent time:	0.00 hour
Bugzilla-Id:	1241		
Description			
<p>In the search results dialog, the icons on the left showing "has data" (red icon) or "description only" (blue icon) always show blue for eml2 packages, even if they have data. This is because the code in ResultSet.java is still Beta6-specific.</p> <p>Also need to check other classes in query package to ensure no beta 6 dependencies</p> <p>Suggested fix:</p> <p>1) pull this eml-verion-specific code into the eml-verion-specific datapackage object, and access it via a static method (public static boolean hasData, so an entire datapackage doesn't need to be instantiated to call it (since we're only looking at search results, not opening the entire packages yet).</p> <p>2) In DataPackageFactory, factor our the code that determines doctype (or eml version) into a public method, so the resultset can call this method and pass it the xml file in question, eg:</p> <pre>public static String getDPInstanceNameForDataPackage(xmlDocToInspect)</pre> <p>The method will return the string name of the correct datapackage class version (eg "com.edu.ucsb.morpho.datapackage.EML200DataPAckage.java"), so the resultset can do a class.forName() and get the datapackage class to call the above-mentioned static method.</p>			
Related issues:			
Has duplicate Morpho - Bug #942: wrong icon appears for data in package from ...		Resolved	01/10/2003

History

#1 - 01/07/2004 11:56 AM - Dan Higgins

The problem here is complicated by the fact that the resultSet returned by a metacat query does not automatically return information about the existence of data in the package. Previously, the triples (which are part of the ResultSet) were examined for a link to a datafile.

To handle the case for eml2 without changing metacat, we will need to add returnField parameters to the query.

#2 - 12/15/2004 03:20 PM - Andrea Andrea

duplicate of bug 942

- This bug has been marked as a duplicate of 942 ***

#3 - 03/27/2013 02:16 PM - Redmine Admin

Original Bugzilla ID was 1241