

Morpho - Bug #1823

Morpho Editor and saving network data packages

12/10/2004 02:01 PM - Veronique Connolly

Status:	New	Start date:	12/10/2004
Priority:	Normal	Due date:	
Assignee:	Saurabh Garg	% Done:	0%
Category:	morpho - general	Estimated time:	0.00 hour
Target version:	1.10.0	Spent time:	0.00 hour
Bugzilla-Id:	1823		
Description <p>When a network data package is opened, and you open the Morpho Editor, and then click OK (without even making any modification), sometimes you get an error message (see below), sometimes you don't.</p> <p>"The saved document is not a valid EML2 for some reason. You can save it locally and fix the problem later, but you will be unable to submit it to the network storage system. Do you want to Continue Exiting the Editor?")</p> <p>Different things will happen when you try saving the package either locally or on the network, depending on whether you got the error message in the Editor or not.</p> <p>I tested a few datasets from the network and here are the two different chains of events that happened:</p> <p>1) For datasets nrs.301.1, nrs.300.1, obfs.149.1, and nceas.19.11:</p> <p>a) Go to editor and click OK: no message.</p> <p>b) Click on the save button: the Save Locally box is checked and the Save to Network box is empty but can be checked (before I opened the Editor, if I tried saving, the Save to Network option was not available). Different things happen depending on what boxes you check:</p> <p>- if both boxes are checked, no icons appear in the grey right corner of the dp, and the dp doesn't get saved either locally nor on the network (see comment #2 of bug #1569).</p> <p>- if only the Save to Network box is checked, the dp doesn't get saved, which in theory is what we want to happen, but we don't get an error message saying that it can't be saved.</p> <p>- if only the Save Locally button is checked, the local icon appears and the dp is saved locally.</p> <p>c) After saving the dp locally, if you try synchronizing it, an error message appears:</p> <p>"A conflict has been found in one or more of the identifiers in your package. It is possible that you or someone else has made a change on the server that has not been reflected on your local copy. If you proceed the identifier for this package will be changed. Are you sure you want to proceed with the upload?"</p> <p>If you click Yes, the dp's docid is changed and the dp is saved both locally and on the network. Saving to the network SHOULD NOT be allowed.</p> <p>2) For datasets ces_dataset.160.1, .114.1, .115.1, .116.1, .117.1, and nrs.10.3, .12.3, .114.3, .128.5</p> <p>a) Go to editor and click OK: you get an error message (see first part of this bug report). Click Yes to message.</p> <p>b) When you try saving the same things happen as in 1b (see above), except for the local save: after you click Yes for a Local save, the DP closes.</p> <p>c) When you reopen the locally saved DP and try synchronizing it, the same message as in 1c (above) appears, but when you click Yes, you get another error message (see below) and Morpho freezes (the butterfly flaps its wings forever; I waited several minutes and shut down from the Task Manager).</p> <p><?xml version='1.0'?> <error></p>			

cvc-complex-type.2.4.b: The content of element 'description' is not complete.
One of "{":section, "":para}' is expected.

Sorry for the long explanation. I am aware that there might be more than one problem involved and I don't know if there is any connection between the Editor and saving a package, but I thought it would be best to describe the series of events in one bug report rather than break it up into several reports.

History

#1 - 12/10/2004 02:49 PM - Veronique Connolly

"If you click Yes, the dp's docid is changed and the dp is saved both locally and on the network. Saving to the network SHOULD NOT be allowed." (see just after 1c paragraph of bug report)

As discussed by Andrea and Matt, this cannot be avoided since it is a copy of the dp that is created (with a different docid), which makes it normal to be able to save it to the network.

#2 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1823