

Morpho - Bug #260

acl handling for packages needs to be updated

07/24/2001 03:05 PM - Chad Berkley

Status:	Resolved	Start date:	07/24/2001
Priority:	Immediate	Due date:	
Assignee:	Chad Berkley	% Done:	0%
Category:	morpho - general	Estimated time:	0.00 hour
Target version:	Beta2	Spent time:	0.00 hour
Bugzilla-Id:	260		
Description			
the package editor components now need to update an acl file for public read write access instead of setting the public boolean in the URL.			

History

#1 - 09/21/2001 10:50 AM - Chad Berkley

I am going to hold off on this bug until after we decide what our different relationships should be. The problem is, that without scanning every file in a package looking for a specific publicid (that will probably change) I can't be sure what file is the access file, so I can't update it (if it already exists). This will be made much easier one we come up with a discreet set of relationships in the triples so that I can go straight to the file without looking at publicids.

#2 - 10/22/2001 05:28 PM - Chad Berkley

changed the functionality in morpho so that the whole package is always governed by one access file. the access file can be changed to reassign permissions at the packag level. later, we will need to create a gui for assigning permissions to individual document in the package if we decide we need that functionality.

#3 - 03/27/2013 02:13 PM - Redmine Admin

Original Bugzilla ID was 260