

Metacat - Bug #437

Document Access Control Rules

02/26/2002 11:28 AM - Jing Tao

Status:	Resolved	Start date:	02/26/2002
Priority:	Immediate	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	1.1	Spent time:	0.00 hour
Bugzilla-Id:	437		

Description

Now the rules for document access control in Morpho and MetaCat are:

1. If a data package doesn't have access control list, the owner of datapackage will be the only full control.
2. If a data package does have access control list, apply it.
3. If a member document of data package doesn't have access control list, access control of data set document will apply to the member document.

The third rule is no good and need to get rid of it.

The reason is:

If a package smith.23.1 has a triple to point smith.34.1 and smith.34.1 doesn't have access control list. It is okay because they all belong to a owner - Smith. If another package named henry.2.1 has a triple to point smith.34.1 too. Because smith.34.1 doesn't access control list and henry can access it. Maybe henry doesn't allow to access it.

History

#1 - 03/07/2002 02:12 PM - Jing Tao

hasPermission method was revised. If there is no record in xml_access table for a document. We will check if the user is a document's owner. If it is, has permission. If it isn't the owner, doesn't have permission.

#2 - 03/27/2013 02:14 PM - Redmine Admin

Original Bugzilla ID was 437