Metacat - Bug #6466

Groups Assignment after making some accounts aliases

03/14/2014 01:31 PM - Jing Tao

Status:	Closed		**Start date:**	03/14/2014
Priority:	Normal		**Due date:**	
Assignee:	Jing Tao		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	2.5.0		**Spent time:**	0.00 hour
Bugzilla-Id:				

Description

Background: the merge of our ldap trees, the groups information wouldn't be touched.

Before the merge, the uid=ben,o=NCEAS is the member of the group evos; the uid=ben,o=Account is the member of the group dataone.

After the merge, the uid=ben,o=NCEAS is an alias of the uid=ben,ou=Account.

After the merge, i think the group assignment should NOT change. When the user logs in as uid=ben,o=NCEAS, it is still only in the evos group; when the user logs in as uid=ben,ou=Account, it is still only in the dataone group.

Any objection about the above proposal?

Currently, metacat has a different behavior to the above proposal : when the user logs in as uid=ben,o=NCEAS, it is in the dataone group; when the user logs in as uid=ben,ou=Account, it is in the dataone group as well.

History

#1 - 03/14/2014 03:35 PM - Jing Tao

I modified the code so metacat wouldn't change the group assignment after the dn was aliased.

So it will work as the above proposal.

#2 - 05/20/2014 09:57 AM - ben leinfelder

- *Status changed from New to Closed*

Jing and I talked about this and I agree with his proposal and implementation.