Kepler - Bug #4348

Metacat authenticated query is case sensitive, unauthenticated is not

08/28/2009 01:15 PM - Oliver Soong

Status:	Resolved		**Start date:**	08/28/2009
Priority:	Normal		**Due date:**	
Assignee:	ben leinfelder		**% Done:**	0%
Category:	data access		**Estimated time:**	0.00 hour
Target version:	2.0.0		**Spent time:**	0.00 hour
Bugzilla-Id:	4348			

Description

This is just confusing. The unauthenticated query is not case sensitive (kruger and Kruger both return the same 37 results), but the authenticated one is (kruger returns 0 results while Kruger returns 39).

History

#1 - 08/28/2009 04:30 PM - ben leinfelder

This is actually a modification in the seek/ecogrid project.
I've made the change to the the XSLT that generates te metacat query so that case is ignored - unfortunately we'll have to wait until we redeploy and redistribute the stubs for this to "work"

#2 - 08/28/2009 04:36 PM - ben leinfelder

actually - i'll go ahead and mark this as fixed since only the server portion of the ecogrid needs to be redeployed - no changes needed in Kepler.
so the next time KNB (or any other ecogrid/metacat service) is deployed this will work case-insensitively

#3 - 03/27/2013 02:26 PM - Redmine Admin

Original Bugzilla ID was 4348