Metacat - Bug #3397

metacat needs server side sort mechanism

06/16/2008 04:38 PM - Chad Berkley

Status:	Resolved		**Start date:**	06/16/2008
Priority:	Normal		**Due date:**	
Assignee:	Chad Berkley		**% Done:**	0%
Category:	metacat		**Estimated time:**	0.00 hour
Target version:	2.1.0		**Spent time:**	0.00 hour
Bugzilla-Id:	3397			

Description

in the past, we've been using xslt to sort search results going to a browser or client. This works fine until you use paged search results when you need the results sorted before the paging takes place. we need to add functionality to give the server an attribute to sort on before it pages the results. this should probably work similar to the returnfields mechanism (or with the returnfields mechanism).

Related issues:

Is duplicate of Metacat - Bug #3413: Sort order of returned resultsets needs ...	**Resolved**	**06/23/2008**

History

#1 - 06/23/2008 03:00 PM - Chad Berkley

- Bug 3413 has been marked as a duplicate of this bug. ***

#2 - 06/26/2008 11:27 AM - Jing Tao

Move to 1.9 milestone

#3 - 01/24/2013 12:05 PM - ben leinfelder

This should come with the SOLR implementation.

#4 - 03/27/2013 02:23 PM - Redmine Admin

Original Bugzilla ID was 3397

#5 - 05/08/2013 03:05 PM - ben leinfelder

- Status changed from New to Resolved

SOLR queries can specify a sort field 9or even a function!) - we will not implement this in pathquery.