Metacat - Bug #2156

Metacat Performance: Send result back to web client in blocks

07/13/2005 06:20 PM - Saurabh Garg

Status:	Resolved		**Start date:**	07/13/2005
Priority:	Normal		**Due date:**	
Assignee:	Saurabh Garg		**% Done:**	0%
Category:	metacat		**Estimated time:**	0.00 hour
Target version:	Unspecified		**Spent time:**	0.00 hour
Bugzilla-Id:	2156			

Description

Comparing Metacat with other search engines, there is a major difference in the metacat web interface when compared to others. We dont divide the result into blocks. So any online search will show x number of results at a time. Metacat on the other hand shows all results in one go. I am not sure how to fix this yet but I think we will improve on time in three ways: database processing time, network time and rendering of data in the browser. KNB currently has 1600 documents+ and a % search sends back a webpage which is 1.45 MB in size. Hence even if we think of broadband, that is a lot of data being sent back. Same goes for rendering of 1600 documents as compared to 10/20 documents. I am not sure though how hard this will be to implement

Related issues:

Has duplicate Metacat - Bug #129: Metacat Performance: paged Query Returns	**Closed**	**09/20/2000**

History

#1 - 08/11/2005 03:35 PM - Saurabh Garg

Duplicate of a much older bug entry.

- This bug has been marked as a duplicate of 129 ***

#2 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2156