Metacat - Bug #113

need "dataset oriented" html interface for results

09/20/2000 10:55 AM - Matt Jones

Status:	Resolved	**Start date:**	09/20/2000
Priority:	Normal	**Due date:**	
Assignee:	Chad Berkley	**% Done:**	0%
Category:	marine	**Estimated time:**	0.00 hour
Target version:	Beta1 (AnnMeet2000)	**Spent time:**	0.00 hour
Bugzilla-Id:	113		

Description

The current HTML interface displays result sets as a table, with all metadata
documents displayed. We need to modify this so that only "dataset" proxies are
displayed and the "related" metadata documents and data entities are displayed
as a collapsable hierarchical tree below each data set entry. For example:

- Dataset title   * general metadata   * data entity 1   * metadata for data entity 1   * data entity 2   * metadata for data entity 2

Related issues:

Is duplicate of Metacat - Bug #28: need doctype backtracing/linking feature a...	**Resolved**	**06/20/2000**

History

#1 - 09/20/2000 12:51 PM - Chad Berkley

This addition to the functionality will be aided by the completion of the
package spec. Packaging can be used to create this backtracking effect.

#2 - 09/20/2000 12:52 PM - Chad Berkley

- Bug 28 has been marked as a duplicate of this bug. ***

#3 - 09/27/2000 08:23 AM - Chad Berkley

Created a backtracking scheme derived from relationships entered under the
package dtd. The servlet parameter returndoc is used to specify what kind of
document(s) should be displayed. When a query is performed, if the system makes
a hit on a document that is not of type returndoc then it traces the
relationship looking for a relationship between the hit document and a document
of type returndoc. If a relationship is found the related document is returned,
if not the original is returned.

#4 - 03/27/2013 02:13 PM - Redmine Admin

Original Bugzilla ID was 113