

Metacat - Bug #1130

System Id is changed by Metacat

08/12/2003 06:01 PM - Jing Tao

Status:	Resolved	Start date:	08/12/2003
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	Postpone	Spent time:	0.00 hour
Bugzilla-Id:	1130		

Description

When a user try to read a document which is based on dtd, currently Metacat will send back the document with the system id which is regestered in xml_catalog table. If the system id in the table is different to original one when user upload to metacat, the document will be changed. This is not what we want: come in and go out is same. Metacat shouldn't change the system id in operation.

History

#1 - 08/14/2003 04:52 PM - Jing Tao

Metacat didn't store the info about docname, public id and system id when user upload a xml document.

I create new DBSAXNode constructor to store the docname, public id and system id info and write to database.

When user try to read a document from metacat, if the document is old one and didn't store the info about docname, public and system id info, Metacat will using the default info (info from xml_catalog table) to handle it. If xml_nodes table has the info, it will input the info from xml_nodes table.

#2 - 03/27/2013 02:16 PM - Redmine Admin

Original Bugzilla ID was 1130