

Metacat - Bug #554

xml_replication table in production metacat

07/10/2002 06:02 PM - Jing Tao

Status:	Resolved	Start date:	07/10/2002
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	1.2	Spent time:	0.00 hour
Bugzilla-Id:	554		

Description

After finishing the replication feature of metacat, the xml_replication table was added some new fields such as datafilereplicate and hub.

xmltables.sql and xmltables_postgres were revised. But they only are used for create a new database. If we apply them in our production version of metacat, we will lose our all metacat data!

So we need a new script file which only replace the xml_replication tables itself and keep other tables same. Maybe serverid in xml_replication tables is a foreign key of xml_documents table is a issue need to be figured out.

History

#1 - 07/14/2002 04:27 PM - Jing Tao

A script file named xmlreplicationtable.sql was added to xmldb/src. This file uses sql command to add datareplicate and hub column into xml_replication table.

Testing results showed that the columns can be added and wouldn't destory other tables and functionalities.

#2 - 03/27/2013 02:14 PM - Redmine Admin

Original Bugzilla ID was 554