

Metacat - Bug #537

SQL error when first insert a new record into xml_replication table

06/17/2002 03:38 PM - Jing Tao

Status:	Resolved	Start date:	06/17/2002
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:	537		

Description

When we first time to insert a server into xml_replication table from web browser by sneding a get command line
(<http://pine.nceas.ucsb.edu/servlet/replication?action=servercontrol&server=devx%x%subaction=add&replicate=1>)
it always get a error in metacat:
java.sql.SQLException: ERROR: Cannot insert a duplicate key into unique index
xml_replication_pk

But if you try again, the error will not happen. So It always happend in the first time to insert a new xml_replication table.

History

#1 - 06/17/2002 04:48 PM - Jing Tao

In xmllables.sql, When creating xml_replication table, a entry for local host was added. the line looks like:
INSERT INTO xml_replication (serverid, server, replicate, datareplicate, hub)
VALUES ('1', 'localhost', '0', '0', '0');
But serverid is primary key and it is auto sequence number. I though if we force to add 1 for serverid will cause problem.
When I remove it, the error is gone.

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

Original Bugzilla ID was 537