

Metacat - Bug #5717

Oracle does not allow table names greater than 30 characters

09/21/2012 08:33 AM - ben leinfelder

Status:	Resolved	Start date:	09/21/2012
Priority:	Normal	Due date:	
Assignee:	ben leinfelder	% Done:	0%
Category:	metacat	Estimated time:	0.00 hour
Target version:	2.0.5	Spent time:	0.00 hour
Bugzilla-Id:	5717		

Description

I'm trying to get metacat configured and get errors when running the upgrade-db-to-2.0.0-oracle.sql. I think I can resolve all the issues but two because of an Oracle limitation. The script has the following create statements:

```
CREATE TABLE systemMetadataReplicationPolicy...  
CREATE TABLE systemMetadataReplicationStatus...
```

Both these names violate Oracle's 30 character limit for table names (they are both 31 chars). Is there any work around for this issue?

Thanks,

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History

#1 - 09/24/2012 02:52 PM - ben leinfelder

The changes for this are in trunk now and targeted for our next release (2.0.5)

#2 - 10/01/2012 10:37 AM - ben leinfelder

The DataONE project that depends on these names has also been updated.

#3 - 03/27/2013 02:31 PM - Redmine Admin

Original Bugzilla ID was 5717