

Infrastructure - Task #1537

As a developer, I would like Metacat to replicate science Data objects accurately

2011-05-09 18:45 - Robert Waltz

Status:	Rejected	Start date:	2011-05-09
Priority:	Normal	Due date:	
Assignee:	Robert Waltz	% Done:	0%
Category:	Metacat	Estimated time:	0.00 hour
Target version:	Sprint-2011.18-Block.3	Story Points:	
Milestone:	CCI-0.5		
Product Version:	*		

Description

As a science data document is replicated, the systemmetadata local id is stored in the identifier table as well as in the systemmetadata table.

This causes systemmetadata to be returned when querying a replicated node's science data id's pid.

Specifically, handleSingleXMLDocument, will insert identifier table twice if a systemmetadata has no xmlDocument with call to idman.createMapping and idman.createSystemMetadataMapping

handleSingleDataFile Data documents do not insert into identifier table.

In ReplicationHandler.java lines 431-466 in the handleSingleXMLDocument method and I'm also examining handleSingleDataFile

History

#1 - 2011-05-09 18:51 - Robert Waltz

- Status changed from New to Rejected

Files

metaCatDiffReplicationHandler.txt	1.33 KB	2011-05-09	Robert Waltz
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