Infrastructure - Task #2060

Story # 2056 (Closed): Metacat upgrade procedure

Map legacy Metacat docids to newly minted Metacat ids (e.g. DOIs)

2011-11-28 18:23 - Ben Leinfelder

Status:	Closed	**Start date:**	2011-11-28
Priority:	Normal	**Due date:**	
Assignee:	Matthew Jones	**% Done:**	100%
Category:	Metacat	**Estimated time:**	0.00 hour
Target version:	Sprint-2012.05-Block.1.3		
Milestone:	CCI-1.0.0	**Story Points:**	
Product Version:	*		

Description

If we generate new DOIs for every Metacat object, we need to map those DOIs to the existing docid. the DOI will be used for the DataONE SystemMetadata identifier so we should do the EZID generation *before* generating the SystemMetadata records. (or do thaem concurrently).

History

#1 - 2011-12-17 00:54 - Ben Leinfelder

- Assignee set to Ben Leinfelder

This can be done after SystemMetadata has been generated but before ORE maps are generated (because ORE maps contain identifiers in their RDF/XML content).
The columns in Metacat that will need to be updated with the DOI prefix are:
identifier.guid
systemMetadata.guid
systemMetadataReplicationPolicy.guid
systemMetadataReplicationStatus.guid
xml_access.guid
xml_access.accessfileid

#2 - 2012-01-17 17:51 - Matthew Jones

- Assignee changed from Ben Leinfelder to Matthew Jones

#3 - 2012-01-17 17:51 - Matthew Jones

- Status changed from New to In Progress

#4 - 2012-02-08 22:07 - Matthew Jones

- Category set to Metacat

- Milestone changed from CCI-0.6.4 to CCI-1.0.0

- Status changed from In Progress to Closed

- % Done changed from 0 to 100

Task completed. The Metacat 2.0.0 upgrade procedure now includes the ability to generate DOIs for GUIDs when upgrading, but must be configured before starting the upgrade process.