

Infrastructure - Story #1836

Enable CN Replication REST web service handling

2011-10-10 20:34 - Chris Jones

Status:	Closed	Start date:	2011-10-10
Priority:	Normal	Due date:	
Assignee:	Chris Jones	% Done:	100%
Category:	d1_cn_service	Estimated time:	0.00 hour
Target version:	Sprint-2011.41-Block.5		
Story Points:			
Description			
Calls to the CNReplication API on the CN need to be handled by the d1_cn_rest service and proxied through d1_cn_proxy to Metacat. Enable this under the Spring Framework using the DispatcherServlet with appropriate servlet configuration files, a CNReplicationController and a MetacatProxyCNreplicationServiceImpl that implements a ProxyCNReplicationService interface.			
Subtasks:			
Task # 1837: Add a CNreplication servlet to the CN Rest Service web.xml			Closed
Task # 1839: Create a CNreplication servlet configuration file in CN Rest Service			Closed
Task # 1838: Add CNreplication filter properties to CN Rest Service			Closed
Task # 1840: Create a proxy interface for CNReplication implementations			Closed
Task # 1841: Implement the ProxyCNReplicationService interface for Metacat			Closed
Task # 1842: Create a CNReplicationController for proxying replication requests			Closed

History

#1 - 2011-10-10 20:34 - Chris Jones

- Subject changed from *Enable MN Replication REST web service handling* to *Enable CN Replication REST web service handling*

#2 - 2011-10-25 23:13 - Chris Jones

- Status changed from *In Progress* to *Closed*

The CNReplication proxy classes have been written and are part of d1_cn_rest_proxy. Writing unit tests is in story [#1846](#)