

Infrastructure - Story #647

Setup static MN instances that the CN harvest mechanism can use to pull test data and load into Metacat + Mercury.

2010-06-11 20:38 - Robert Waltz

Status: Closed	Start date:
Priority: Low	Due date:
Assignee: Robert Waltz	% Done: 100%
Category: d1_mn_GMN	Estimated time: 0.00 hour
Target version: CCI-0.4	
Story Points:	
Description Story(3): Setup static MN instances that the CN harvest mechanism can use to pull test data and load into Metacat + Mercury. - (Robert) setup a local machine for developing the harvest functionality with the existing test data - (Robert) Enable the harvest process to pull test data from a HTTP server, equivalent to <code>mn_crud.get()</code> and <code>mn_crud.getSystemMetadata()</code> - (Robert) Update the harvester to read <code>mn_replicate.listObjects()</code> XML response to get a list of objects to retrieve	

History

#1 - 2010-06-12 20:10 - Redmine Admin

Updated status, related task in progress