

Infrastructure - Task #484

Compose Unit tests for refactored methods

2010-03-26 02:56 - Robert Waltz

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Matthew Jones	<b>% Done:</b>	100%
<b>Category:</b>	Metacat	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-0.4	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		
<b>Description</b>			
write unit tests to confirm arbitrary ID functionality for			
handleReadAction()			
handleInsertOrUpdateAction()			
handleDeleteAction()			

History

#1 - 2010-04-20 05:30 - Matthew Jones

- Status changed from New to Closed

Unit tests already exist for all of these methods within Metacat -- no need to refactor. In addition, the d1-java client library has unit tests for create() and get() that exercise these methods. Other tasks associated with other stories for Metacat MN implementation include subtasks for generating appropriate unit tests, so this task duplicates those finer grained tasks. Closing this as a duplicate.