

Infrastructure - Bug #1202

java d1 client create() implementation not to spec.

2011-01-07 15:56 - Dave Vieglais

Status:	Closed	Start date:	2011-01-24
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	d1_libclient_java	Estimated time:	0.00 hour
Target version:	Sprint-2011.11-Block.2	Story Points:	
Milestone:			
Product Version:	*		
Description			
<p>The java D1 client is POSTing to:</p> <p>node/object/{identifier}</p> <p>rather than</p> <p>node/object</p> <p>as specified in the documentation (http://mule1.dataone.org/ArchitectureDocs-current/apis/REST_interface.html#post-object).</p> <p>This needs to be corrected, but will have consequences to both the create() service implementation and a large number of integration tests.</p>			
Subtasks:			
Task # 1402: conflicting documentation about location of pid parameter in mn.create()			Closed
Task # 1250: refactor create servlet to accept the new call			Closed
Task # 1249: write new create method in d1_libclient_java			Closed
Task # 1251: re-examine cn configuration for request mapping to metacat			Rejected
Task # 1256: create libclient method tests			Closed

History

#1 - 2011-01-19 17:42 - Dave Vieglais

- Target version set to Sprint-2011.04
- Position set to 1

#2 - 2011-01-24 17:03 - Rob Nahf

- Status changed from New to In Progress

#3 - 2011-01-31 17:55 - Rob Nahf

- Target version deleted (Sprint-2011.04)

deferring implementation until after the demo. (Reverted python code to match current java implementation).

#4 - 2011-02-01 18:32 - Dave Vieglais

- Position deleted (31)
- Position set to 1
- Target version set to Sprint-2011.09-Block.2

#5 - 2011-03-07 17:36 - Dave Vieglais

- Target version changed from Sprint-2011.09-Block.2 to Sprint-2011.10-Block.2

- *Position deleted (46)*

- *Position set to 2*

#6 - 2011-03-17 16:06 - Dave Vieglaiss

- *Position deleted (29)*

- *Position set to 3*

- *Target version changed from Sprint-2011.10-Block.2 to Sprint-2011.11-Block.2*

#7 - 2011-03-22 13:49 - Dave Vieglaiss

- *Status changed from In Progress to Closed*