

Infrastructure - Task #1125

Bug # 1076 (Closed): mn.create() not encoding PIDs correctly.

mn.create() returning 400 error for escaped identifiers

2010-12-02 17:12 - Rob Nahf

Status:	Closed	Start date:	2010-12-02
Priority:	Urgent	Due date:	
Assignee:	Chad Berkley	% Done:	100%
Category:	d1_libclient_java	Estimated time:	0.00 hour
Target version:	Sprint-2011.01	Story Points:	
Milestone:			
Product Version:	*		

Description

Further tests against MNode.create() using identifiers that need pct-escaping show that the call is returning a 400 error (bad request). I created a new test in d1_integration/...../D1ClientTest.java testCreateData_Unicodelfentifier() to help debugging.

Example from recent test run:

***** running test for testCreateData_Unicodelfentifier - node <http://cn-dev.dataone.org/knb/> *****

restURL: <http://cn-dev.dataone.org/knb/session/?qformat=xml&op=login>

method: POST

restURL:

http://cn-dev.dataone.org/knb/object/knb:testid:_common-unicode-ascii-escaped-%22%23%3C%3E%5B%5D%5C%5E%60%7B%7D%7C_2010335225920685?sessionId=D78E3095C7F90664CE010DB06F17BCBC

method: POST

History

#1 - 2010-12-02 23:35 - Chad Berkley

- Status changed from New to Closed

- % Done changed from 0 to 100

Rob and I tracked this to a problem with tomcat passing backslash (%5C) characters in the URI. See story 1129 for more info.