

Infrastructure - Bug #2369

metacat mn.isAuthorized() not checking the rightsHolder field?

2012-02-22 23:56 - Rob Nahf

Status:	Rejected	Start date:	2012-02-22
Priority:	Normal	Due date:	
Assignee:	Chris Jones	% Done:	0%
Category:	Metacat	Estimated time:	0.00 hour
Target version:	Sprint-2012.07-Block.1.4	Story Points:	
Milestone:	CCI-1.0.0		
Product Version:	*		
Description			
getting NotAuthorized when the owner (rightsHolder) calls mn.isAuthorized() on a test object			
permissions failing: WRITE, CHANGE_PERMISSION			
mn: demo1			
client subject: "CN=testRightsHolder,DC=org,DC=dataone"			
https://demo1.test.dataone.org/knb/d1/mn/v1/meta/TierTesting:testObject:Public_READ			

History

#1 - 2012-02-24 18:01 - Ben Leinfelder

It is checking for rightsholder equality. What is the certificate you are using? Perhaps there is an issue with comparing the subjects.

#2 - 2012-02-27 18:16 - Rob Nahf

- Status changed from New to Rejected

found the problem - the DC's in the subject DN were reversed.