Infrastructure - Task #7530

Story # 7526 (Closed): Add integration tests for ORCID and auth token support

Test MN.isAuthorized using auth token

2015-12-08 20:03 - Ben Leinfelder

Status:	Closed		**Start date:**	2015-12-08
Priority:	Normal		**Due date:**	
Assignee:	Andrei Buium		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	CCI-2.0.2			
Milestone:	None		**Story Points:**	
Product Version:	*			

Description

This would be best if Metacat 2.5.1 be installed on a MN, though 2.5.0 will still work with tokens generated by either CCI-2.0.0 or
CCI-2.0.1.
Essentially the same sequence as the CN test:
* generate non-DN auth token
* create object on the MN
* update object as that user
* attempt to update as different user
* etc...

History

#1 - 2015-12-16 19:48 - Ben Leinfelder

- Status changed from New to In Progress

- Assignee changed from Rob Nahf to Andrei Buium

- % Done changed from 0 to 30

Looks like there is a test for this in the AuthTokenTestImplementation test suite. Andrei, can you confirm?

#2 - 2015-12-16 19:57 - Andrei Buium

- Status changed from In Progress to Closed

- % Done changed from 30 to 100

- translation missing: en.field_remaining_hours set to 0.0

Tests passing in sandbox for: MN create w/ token, MN update, MN.isAuthorized w/ token. (Includes a fix by Ben - extra check added for rightsHolder
in metacat update - was previously checking only against the submitter.)