

Infrastructure - Story #2950

create integration tests for CN-dependent MN calls

2012-06-15 16:57 - Rob Nahf

Status:	Closed	Start date:	2014-10-01
Priority:	Normal	Due date:	2014-11-20
Assignee:	Rob Nahf	% Done:	100%
Category:	d1_integration	Estimated time:	0.00 hour
Target version:	Maintenance Backlog		
Story Points:			
Description			
MN api methods that require calls to the CN:			
getLogRecords			
listObjects (really?)			
synchronizationFailed			
"Access control for this method MUST be configured to allow calling by Coordinating Nodes and MAY be configured to allow more general access."			
getReplica			
"If the object being retrieved is restricted access, then a Tier 2 or higher Member Node MUST make a call to CNReplication.isNodeAuthorized() to verify that the Subject of the caller is authorized to retrieve the content."			
systemMetadataChanged			
"Access control for this method MUST be configured to allow calling by Coordinating Nodes."			
create			
update			
"The pid must not exist in the DataONE system or should have been previously reserved using CNCORE.reserveldentifier()."			
replicate			
"Access control for this method MUST be configured to allow calling by Coordinating Nodes."			

History

#1 - 2012-06-15 17:11 - Rob Nahf

- Category set to d1_integration

- Assignee set to Rob Nahf

MN api methods that require calls to the CN:

getLogRecords

listObjects (really?)

synchronizationFailed

"Access control for this method MUST be configured to allow calling by Coordinating Nodes and MAY be configured to allow more general access."

getReplica

"If the object being retrieved is restricted access, then a Tier 2 or higher Member Node MUST make a call to CNReplication.isNodeAuthorized() to verify that the Subject of the caller is authorized to retrieve the content."

systemMetadataChanged

"Access control for this method MUST be configured to allow calling by Coordinating Nodes."

create

update

"The pid must not exist in the DataONE system or should have been previously reserved using CNCORE.reserveldentifier()."

replicate

"Access control for this method MUST be configured to allow calling by Coordinating Nodes."

#2 - 2012-06-22 17:51 - Rob Nahf

- Position set to 2
- Position deleted (4)
- Target version changed from Sprint-2012.23-Block.3.4 to Sprint-2012.25-Block.4.1

#3 - 2012-06-28 17:42 - Rob Nahf

- Status changed from New to In Progress
- % Done changed from 0 to 70

#4 - 2012-07-05 21:59 - Rob Nahf

- Position deleted (8)
- Position set to 1
- Target version changed from Sprint-2012.25-Block.4.1 to Sprint-2012.27-Block.4.2

#5 - 2012-07-16 16:13 - Rob Nahf

- Position deleted (5)
- Position set to 1
- Target version changed from Sprint-2012.27-Block.4.2 to Sprint-2012.29-Block.4.3

#6 - 2012-08-31 03:04 - Chris Jones

- Target version changed from Sprint-2012.29-Block.4.3 to Sprint-2012.37-Block.5.3

#7 - 2012-10-04 21:46 - Rob Nahf

- translation missing: en.field_remaining_hours set to 0.0
- Start date set to 2012-09-23
- Target version changed from Sprint-2012.37-Block.5.3 to Sprint-2012.39-Block.5.4
- Due date set to 2012-10-06

#8 - 2012-10-05 15:24 - Rob Nahf

- Target version changed from Sprint-2012.39-Block.5.4 to Sprint-2012.41-Block.6.1
- Due date changed from 2012-10-06 to 2012-10-27

#9 - 2012-10-24 18:06 - Rob Nahf

- Target version changed from Sprint-2012.41-Block.6.1 to Sprint-2012.44-Block.6.2
- Due date changed from 2012-10-27 to 2012-11-10

#10 - 2012-12-12 18:58 - Rob Nahf

- Start date deleted (2012-09-23)
- Target version deleted (Sprint-2012.44-Block.6.2)
- Due date deleted (2012-11-10)

#11 - 2014-10-01 22:08 - Dave Vieglais

- Start date set to 2014-10-01
- Target version set to Maintenance Backlog
- Due date set to 2014-10-01

#12 - 2014-11-20 03:15 - Rob Nahf

- Subject changed from create integration tests for cn-dependent MN calls to create integration tests for CN-dependent MN calls
- Description updated

- Due date changed from 2014-10-01 to 2014-11-20

#13 - 2018-01-17 20:28 - Dave Vieglais

- % Done changed from 30 to 100

- Status changed from In Progress to Closed