

## Infrastructure - Bug #7456

### synchronization replica auditing is not releasing NodeComms

2015-10-28 17:25 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	2015-10-28
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_synchronization	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CCI-2.0.0	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		

#### Description

Jing noticed that we are getting errors in notifying replicas, getting "No NodeComms Available" exceptions. SyncObjectTask seems to manage the state of the NodeComm it creates, but auditReplicaSystemMeta (in old TransferObjectTask) and notifyReplicaSystemMeta (in V2TransferObjectTask) does not.

#### Associated revisions

##### Revision 16776 - 2015-10-28 21:40 - Rob Nahf

fixes #7456: refactored out use of NodeComms for contacting replica nodes. In the older TransferObjectTask, preserved the behavior but put a finally block that returns the NodeComm to the "pool." (resets it to Available). Also fixed logic that wasn't filtering out the authMN when it was supposed to.

##### Revision 16776 - 2015-10-28 21:40 - Rob Nahf

fixes #7456: refactored out use of NodeComms for contacting replica nodes. In the older TransferObjectTask, preserved the behavior but put a finally block that returns the NodeComm to the "pool." (resets it to Available). Also fixed logic that wasn't filtering out the authMN when it was supposed to.

##### Revision 16778 - 2015-10-28 21:45 - Rob Nahf

fixes #7456: In the older TransferObjectTask, preserved the behavior but put a finally block that returns the NodeComm to the "pool." (resets it to Available).

##### Revision 16778 - 2015-10-28 21:45 - Rob Nahf

fixes #7456: In the older TransferObjectTask, preserved the behavior but put a finally block that returns the NodeComm to the "pool." (resets it to Available).

#### History

##### #1 - 2015-10-28 21:50 - Rob Nahf

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset [java-client:d1clientr16776](#).