

Infrastructure - Task #1844

Story # 1843 (Closed): MN to MN replication needs to be tested

Create a CNReplication integration test

2011-10-10 21:06 - Chris Jones

<b>Status:</b>	Closed	<b>Start date:</b>	2011-10-10
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Chris Jones	<b>% Done:</b>	100%
<b>Category:</b>	d1_integration	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2011.46-Block.6	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-0.6.4		
<b>Product Version:</b>	*		
<b>Description</b>			
Write a CNReplicationIT test that tests MN to MN replication for both create() and update() methods for an object.			

History

#1 - 2011-10-10 21:11 - Chris Jones

- Status changed from New to Closed

Created the MNReplicationIT test, using the DEMO1 and DEMO2 servers as the test MNs that implement the MNReplication API. So far, only tests create(), but for some reason this is being handled on the CN as a hazelcast entryUpdated event.