

CN REST - Task #2487

How does a CN handle the failure of MN replica to receive MNStorage.sytemMetadataChanged()

2012-03-14 19:04 - Robert Waltz

Status:	New	Start date:	2012-03-14
Priority:	Normal	Due date:	
Assignee:	Robert Waltz	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Story Points:			
Description			
There are multiple places that may trigger the CN to call MNStorage.sytemMetadataChanged() across all the membernode replicas of an object.			
How does the system Handle the case when a replica (or even the authoritativeMemberNode) is offline for an extended period and should receive the update when it comes back online.			

History

#1 - 2012-06-19 20:10 - Robert Waltz
- Milestone changed from CCI-1.0.0 to CCI-1.1

#2 - 2012-10-08 16:59 - Dave Vieglaiss
- Milestone changed from CCI-1.1 to None

Issue relates to the general problem of deciding when a member node is offline, or somewhat unresponsive...

#3 - 2014-07-31 20:58 - Robert Waltz
- Assignee changed from Dave Vieglaiss to Robert Waltz
- Milestone changed from None to CCI-1.4

Need to evaluate technology that provides persistent messaging queue

#4 - 2016-08-10 20:51 - Robert Waltz
- Parent task deleted (#2484)