

Infrastructure - Story #2680

MN.getReplica() should be a Tier1 method

2012-05-01 14:44 - Dave Vieglais

Status: Closed	Start date: 2012-05-01
Priority: High	Due date:
Assignee: Dave Vieglais	% Done: 100%
Category: Documentation	Estimated time: 0.00 hour
Target version: Sprint-2012.19-Block.3.2	
Story Points:	
Description Placing MN.getReplica in tier4 prevents any other tier of MN from acting as a content source for replication. It is a requirement of DataONE that the system supports replication from all tiers of Member Node, though only Tier 4 nodes can act as replication destinations. This needs to be corrected prior to public release.	
Subtasks:	
Task # 2681: Move getReplica from tier4 to tier 1 in the docs	Closed
Task # 2682: Update Java libs for MN.getReplica as a tier 1 method	Closed
Task # 2683: Update integration tests involving MN.getReplica	Closed
Task # 2684: Ensure getReplica method is supported in Mercury MN implementations	Closed
Related issues:	
Related to Infrastructure - Story #2694: getReplica Tier4 -> Tier1	Closed 2012-05-04

History

#1 - 2012-05-08 02:00 - Dave Vieglais

- Target version changed from Sprint-2012.17-Block.3.1 to Sprint-2012.19-Block.3.2

- Position set to 9

#2 - 2012-05-24 17:57 - Dave Vieglais

- Status changed from New to Closed