# Infrastructure - Task #1719

Story # 1388 (Closed): implement MN-MN replication manager in CN stack

# Update the 09 Use Case replication sequence diagram and text

2011-08-25 14:16 - Chris Jones

Status: Closed Start date: 2011-08-25

Priority: Normal Due date:

Assignee: Nicholas Dexter % Done: 100%

Category:

Target version: Sprint-2011.41-Block.5

Milestone: CCI-0.6.4 Story Points:

Product Version: \*

### Description

The 09 Use Case needs to be updated to merge the ideas in two other sequence diagrams:

1) The "sequence diagram": <a href="http://mule1.dataone.org/ArchitectureDocs-current/design/Replication.html">http://mule1.dataone.org/ArchitectureDocs-current/design/Replication.html</a> captured in the Replication proposal document

**Estimated time:** 

0.00 hour

2) The "sequence diagram": <a href="http://mule1.dataone.org/ArchitectureDocs-current/design/UseCases/06\_uc.html">http://mule1.dataone.org/ArchitectureDocs-current/design/UseCases/06\_uc.html</a> that shows the interaction between multiple services (Dave will be updating this diagram)

The text from the Replication proposal needs to be merged into the 09 Use Case, probably added into an 'Implementation' section that describes the details.

#### History

### #1 - 2011-09-07 18:00 - Nicholas Dexter

- Status changed from New to Closed
- % Done changed from 0 to 100
- translation missing: en.field\_remaining\_hours set to 0.0

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