# Infrastructure - Task #3503

Story # 2877 (Closed): Build out replication target member nodes

## Create a production Member Node VM at UCSB for a GMN-based replica target node

2013-01-23 16:10 - Chris Jones

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|---|---|---|---|---|
| **Status:** | Rejected | | **Start date:** | 2013-01-23 |
| **Priority:** | Normal | | **Due date:** | |
| **Assignee:** | Nick Outin | | **% Done:** | 0% |
| **Category:** | Environment.Production | | **Estimated time:** | 0.00 hour |
| **Target version:** | Sprint-2012.23-Block.3.4 | | | |
| **Milestone:** | CCI-1.1.0 | | **Story Points:** | |
| **Product Version:** | * | | | |

**Description**

The intention is to have 6 target replica nodes in the production environment to facilitate replica storage. We now have 3 Metacat-based MNs (mn-ucsb-1, mn-orc-1, and mn-unm-1), but need to deploy 3 GMN-based nodes (mn-ucsb-2, mn-orc-2, and mn-unm-2). Create a VM on a UCSB host that is physically separate from the production CNs and Metacat-based MNs. Roger will then install the GMN stack on this VM.

## History

**#1 - 2013-01-23 16:11 - Chris Jones**

*- Target version changed from 2013.2-Block.1.1 to Sprint-2012.23-Block.3.4*

**#2 - 2013-01-28 15:42 - Chris Jones**

*- Status changed from New to Rejected*

*- translation missing: en.field_remaining_hours set to 0.0*

After discussion with Matt, I'm deferring this until we decide on the distribution of MNs (and if the spirit of having a 'replica' is fulfilled without data center separation).