Infrastructure - Task #1686

Story # 975 (Closed): Refactor to support synchronization across multiple MNs

Need a method for distributing Job Triggering

2011-07-20 18:20 - Robert Waltz

Status: Closed Start date: 2011-07-20

Priority: Normal Due date:

Assignee: Robert Waltz % Done: 100%

Category: d1_synchronization Estimated time: 0.00 hour

Target version: Sprint-2011.37-Block.5

Milestone: CCI-0.6.2 Story Points:

Product Version: *

Description

Hazelcast provides a mechanism to determine which node is the 'home' server for a distributed cache object. The home server is responsible for maintaining the triggering of a job.

HavestSchedulingManager initiates MemberNodeHarvestJob upon initialization of synchronization. It also monitors new nodelist entries and adds a job whenever a change is found. It monitors Hazelcast partitioning such that when a partition changes its home server, the crontab entries on the machines affected are rescheduled.

History

#1 - 2011-09-28 18:45 - Robert Waltz

- Status changed from New to Closed

2024-04-10 1/1