Infrastructure - Task #1688

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

Messaging from CN to listen for Node Service changes

2011-07-20 18:50 - 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

If a new node is created or a synchronization schedule changed on existing node, the synchronization process will need to re-evaluate which CN is responsible for triggering Jobs. Also, will need to reload the distributed hash.

Modified cn_rest_service's NodeController to use hazelcast client when registering a new Membernode.

History

#1 - 2011-09-28 19:00 - Robert Waltz

- Status changed from New to Closed