

Infrastructure - Task #2189

Coordinate d1_synchronization locks in the process cluster

2012-01-10 18:10 - Robert Waltz

Status:	Closed	Start date:	2012-01-09
Priority:	Normal	Due date:	
Assignee:	Robert Waltz	% Done:	100%
Category:	d1_synchronization	Estimated time:	0.00 hour
Target version:	Sprint-2012.01-Block.1.1	Story Points:	
Milestone:	CCI-1.0.0		
Product Version:	*		
Description			
Instead of directly locking the pid of an object in the storage cluster to coordinate among processing components, instead create the lock in the Hazelcast process cluster. This should reduce contention on the hzSystemMetadata map calls, but will still allow synchronization, replication, and indexing to coordinate process timing.			

History

#1 - 2012-01-10 18:10 - Robert Waltz

- Status changed from New to Closed