

## Infrastructure - Bug #3572

### LDAP not updated for Node when synchronized set to true

2013-02-13 20:05 - Robert Waltz

<b>Status:</b>	New	<b>Start date:</b>	2014-10-01
<b>Priority:</b>	Normal	<b>Due date:</b>	2014-10-01
<b>Assignee:</b>	Robert Waltz	<b>% Done:</b>	0%
<b>Category:</b>	d1_cn_node_registry	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Release Backlog	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>			
<b>Description</b>			
possible error in d1_cn_node_registry with regard to change the synch attribute of a node			
Ben called updateNodeCapabilities on stage2. Hazelcast Map reflected the change, but the changed indicator was not persisted into ldap.			

#### History

##### #1 - 2013-02-13 20:18 - Robert Waltz

- Description updated

##### #2 - 2013-03-01 19:20 - Robert Waltz

- Target version changed from 2013.6-Block.1.3 to 2013.10-Block.2.1

- Due date changed from 2013-02-13 to 2013-03-16

##### #3 - 2013-04-09 15:43 - Chris Jones

As another example, Kavitha called CN.updateNodeCapabilities(), setting her Node.Schedule to min="0/3" on cn-stage.test.dataone.org. She received an HTTP 200, but after looking at both LDAP and hzNodes, neither updated with the new Node values.

##### #4 - 2013-06-05 04:48 - Robert Waltz

- Due date changed from 2013-03-16 to 2013-06-22

- Target version changed from 2013.10-Block.2.1 to 2013.24-Block.3.4

##### #5 - 2013-08-02 17:41 - Robert Waltz

- Milestone changed from CCI-1.1.2 to None

- Due date deleted (2013-06-22)

- Target version deleted (2013.24-Block.3.4)

- Start date deleted (2013-02-13)

Have not been able to reproduce yet.

##### #6 - 2014-10-01 22:56 - Robert Waltz

- Start date set to 2014-10-01

- Target version set to Release Backlog

- Due date set to 2014-10-01

##### #7 - 2015-10-15 20:04 - Robert Waltz

- Related to deleted (Story #3882: Refactor hzNodes out of CN Node Registry)