# Infrastructure - Bug #3399

# cn.reserveldentifier occasionally timing out in DEV and STAGE

2012-11-14 19:02 - Rob Nahf

Status:ClosedStart date:2012-11-14Priority:NormalDue date:2013-01-05Assignee:Ben Leinfelder% Done:100%

Category: Environment.Development Estimated time: 0.00 hour

Target version: Sprint-2012.50-Block.6.4

Milestone: CCI-1.1 Story Points:

Product Version: \*

## Description

while testing d1\_client\_r, I'm using reserveldentifier prior to creating an object, but sometimes it is timing out (after 30 sec) Other times it is very fast. Need to check if it is a round-robin issue (sending traffic to a machine that's down) or a system resource issue on a particular machine or every machine.

#### History

#### #1 - 2012-12-12 19:01 - Rob Nahf

- Due date changed from 2012-11-14 to 2013-01-05
- Target version changed from Sprint-2012.44-Block.6.2 to Sprint-2012.50-Block.6.4

#### #2 - 2012-12-17 20:44 - Rob Nahf

- Subject changed from cn.reserveIdentifier occasionally timing out in dev to cn.reserveIdentifier occasionally timing out in DEV and STAGE

#### #3 - 2013-01-09 17:14 - Rob Nahf

- Assignee changed from Rob Nahf to Chris Jones
- Milestone changed from None to CCI-1.1

#### #4 - 2013-01-10 16:26 - Chris Jones

- Assignee changed from Chris Jones to Ben Leinfelder

Assigning to Ben, since he's most familiar with the Identifier service.

### #5 - 2013-01-10 17:53 - Ben Leinfelder

Is the client connection to the service where the timeout is happening or is it the service trying to communicate with LDAP that times out?

### #6 - 2013-01-15 21:03 - Ben Leinfelder

- Status changed from New to Closed

I ended up having to restart tomcat to get this error to go away. I imagine something happened with the LDAP connection, but not sure why it showed as a timeout. All three cn-dev servers have been "fixed"

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