# Infrastructure - Bug #7373

## Handle index attempt when 'zookeeper is unavailable'

2015-09-22 16:46 - Skye Roseboom

| | | | |
|---|---|---|---|
| **Status:** | Closed | **Start date:** | 2015-09-22 |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | Skye Roseboom | **% Done:** | 100% |
| **Category:** | d1_indexer | **Estimated time:** | 0.00 hour |
| **Target version:** | CCI-2.0.0 | | |
| **Milestone:** | CCI-2.0 | **Story Points:** | |
| **Product Version:** | * | | |

### Description

During testing on cn-dev-2, some index updates/inserts where rejected due to error:

[ERROR] 2015-09-17 00:23:05,225 (HTTPService:writeError:217)
<?xml version="1.0" encoding="UTF-8"?>

5035Cannot talk to ZooKeeper - Updates are disabled.503

Need to handle these errors so that index task is replaced in task queue and retried later.

### History

**#1 - 2015-09-23 20:08 - Skye Roseboom**

*- Status changed from New to In Progress*

*- % Done changed from 0 to 30*

**#2 - 2015-10-14 18:29 - Skye Roseboom**

*- Status changed from In Progress to Testing*

*- % Done changed from 30 to 50*

Updated logic so exceptions that occur during solr communication bubble up to the index processor controller logic so index task is rescheduled in future.

**#3 - 2015-10-19 19:15 - Skye Roseboom**

*- Status changed from Testing to Closed*

*- % Done changed from 50 to 100*

tested in cn-dev environment - looks like update is causing exception to bubble up to the IndexTaskProcessor for rescheduling.