# Kepler - Bug #5131

## Authentication and authorization of Scheduler server

08/06/2010 03:30 PM - Jing Tao

| | | | | |
|---|---|---|---|---|
| **Status:** | Resolved | | **Start date:** | 08/06/2010 |
| **Priority:** | Normal | | **Due date:** | |
| **Assignee:** | Jing Tao | | **% Done:** | 0% |
| **Category:** | sensor-view | | **Estimated time:** | 0.00 hour |
| **Target version:** | sensor-view-0.9.0 | | **Spent time:** | 0.00 hour |
| **Bugzilla-Id:** | 5131 | | | |

### Description

When a user tries to schedule a workflow through a kepler client, the scheduler server should check weather the user has the permission.

The session id of the user will be passed to the scheduler when user calls the methods like add/delete/scheduleJob. Scheduler server will used the sessionid to call the two methods:
String isLoggedIn(String sessionid)
boolean isAuthorized(String user)

This mechanism has existed in our current scheduler server code.

### History

**#1 - 10/04/2010 02:27 PM - Jing Tao**

We used the existing mechanism in the current scheduler server. It works good.

**#2 - 02/14/2011 01:45 PM - Derik Barseghian**

changing bugs from REAP to Kepler product

**#3 - 03/27/2013 02:29 PM - Redmine Admin**

Original Bugzilla ID was 5131