

## Kepler - Bug #5202

### update existing site layout with span changes

10/15/2010 03:16 PM - Daniel Crawl

<b>Status:</b>	In Progress	<b>Start date:</b>	10/15/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Derik Barseghian	<b>% Done:</b>	0%
<b>Category:</b>	sensor-view	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	sensor-view-1.x.y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	5202		
<b>Description</b>			
An existing site layout should be updated with any changes performed on the SPAN server when the workflow is run. This makes sure the site layout always has the latest information about a site.			

### History

#### #1 - 11/18/2010 04:50 PM - Daniel Crawl

Metadata changes to the site layout are updated. (To see this, you can run two site layouts and toggle a sensor in one window and see it toggled in the other).

todo: add/remove sensors in the site layout to reflect changes on the server

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

changing bugs from REAP to Kepler product

#### #3 - 02/17/2011 06:29 PM - Derik Barseghian

Some examples of problems here: if you update the crbasic program, a running plot layout won't update for changes. Or if in one running site layout you delete, rename or add a sensor, another running plot layout won't get these changes.

#### #4 - 08/30/2012 05:34 PM - Derik Barseghian

Moving to 1.x.y target.

#### #5 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5202