

## Kepler - Bug #4761

### install and configure SPAN software on gumstix

02/05/2010 10:54 AM - Daniel Crawl

<b>Status:</b>	Resolved	<b>Start date:</b>	02/05/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Crawl	<b>% Done:</b>	0%
<b>Category:</b>	sensor-view	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	sensor-view-0.9.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4761		
<b>Description</b>			
Install the SPAN software on gumstix computers and configure it to talk to the CR800 datalogger and appropriate sensors.			
<b>Related issues:</b>			
Blocked by Kepler - Bug #4760: software to transfer sensor data from SPAN to DT		<b>Resolved</b>	<b>02/05/2010</b>
Blocked by Kepler - Bug #4751: implement "run" for site layout		<b>Resolved</b>	<b>02/05/2010</b>

### History

#### #1 - 03/16/2010 04:16 PM - Daniel Crawl

Derik and I visited the SPAN group on March 8; they installed their software on our gumstix. Using CRBasic programs written by Derik, we can use the SPAN software to talk to our dataloggers and sensors. Here's a brief description of how to configure and run SPAN:

<https://kepler-project.org/developers/incubation/kepler-engineering-view-for-reap/configuring-and-running-span>

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

changing bugs from REAP to Kepler product

#### #3 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4761