

## Kepler - Bug #4762

### create gui to control sensor from kepler

02/05/2010 10:55 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>	4762		
<b>Description</b>			
Allow the user to turn on or off or change the sampling rate of a sensor from the engineering view.			
<b>Related issues:</b>			
Blocks Kepler - Bug #4741: create icons for engineering view components		<b>New</b>	<b>02/05/2010</b>

### History

#### #1 - 02/08/2010 03:49 PM - Ilkay Altintas

How does an issued command go from Kepler to sensor? A sequence diagram showing all the components would be good to explain this.

#### #2 - 06/01/2010 02:11 PM - Daniel Crawl

For now, use the existing actor configuration dialog to control components.

If this is not sufficient, we can design a new interface.

#### #3 - 06/28/2010 03:54 PM - Daniel Crawl

Can now turn on/off and change sampling rate by changing the sensor actor's parameters. Sometimes the icon color doesn't immediately change, but the change is made on the server side. I'll update bug 4741 to take a look at the icon problem.

#### #4 - 02/14/2011 01:45 PM - Derik Barseghian

changing bugs from REAP to Kepler product

#### #5 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4762