

## Kepler - Bug #5077

### add real inputs and outputs to sensor actor

07/06/2010 04:21 PM - Daniel Crawl

<b>Status:</b>	Resolved	<b>Start date:</b>	07/06/2010
<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>	5077		
<b>Description</b>			
The output port should write the latest sampled value. One or more input ports should be added to control the sensor.			

### History

#### #1 - 07/27/2010 03:45 PM - Daniel Crawl

This is works now: the output port for sensor sample data, and two input ports for turning sensor on/off, and setting sampling rate.

I'll create some demo workflows and then close the bug.

#### #2 - 09/24/2010 03:53 PM - Daniel Crawl

I created a demo workflow where the data values determine the sampling rate of a sensor. It's in sensor-view/workflows/demos/change-sampling.kar.

#### #3 - 02/14/2011 01:45 PM - Derik Barseghian

changing bugs from REAP to Kepler product

#### #4 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5077