

Kepler - Bug #5208

Setting sensor sampling rate <1 causes errors

10/18/2010 05:34 PM - Derik Barseghian

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| Status: | Resolved | Start date: | 10/18/2010 |
| Priority: | Normal | Due date: | |
| Assignee: | Daniel Crawl | % Done: | 0% |
| Category: | sensor-view | Estimated time: | 0.00 hour |
| Target version: | sensor-view-0.9.0 | Spent time: | 0.00 hour |
| Bugzilla-Id: | 5208 | | |
| Description | | | |
| If you configure a sensor actor to a sensor rate less than 1, like .5 or .9, you quickly get a few different types of errors, which messes up/stops monitoring, and I think sometimes messes up the simulator. | | | |

History

#1 - 11/09/2010 09:24 AM - Daniel Crawl

I've updated the sensor actor so that the sampling period must be an integer > 0; this appears to be the requirement in SPAN.

#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 5208