

Robotics Service Bus - Bug #191

Python spread blocks at least sigint

02/15/2011 05:56 PM - I. Lütkebohle

Status:	Rejected	Start date:	02/15/2011
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Python	Estimated time:	0.00 hour
Target version:	rsb-0.7		
Description			
Programme die RSBPython verwenden reagieren nicht mehr auf Ctrl-C.			
Related issues:			
Related to RSB Component Testing Framework - Bug # 981: Timeout not working w...			Closed 04/13/2012

History

#1 - 04/08/2011 05:07 PM - J. Wienke

- Category set to Python

#2 - 05/25/2011 07:02 PM - J. Moringen

This might be caused by Spread interacting with signal handlers: The same behavior regarding SIGINT can be observed when using libspread from Lisp.

#3 - 09/01/2011 06:56 PM - J. Wienke

- % Done changed from 0 to 10

Somehow it is possible to kill every rsb-python based software with ctrl+4. Why? ;)

#4 - 06/22/2012 03:50 PM - J. Wienke

- Subject changed from Ctrl-C für RSBPython to Python spread blocks at least sigint
- Status changed from New to Rejected
- Target version set to rsb-0.7
- % Done changed from 10 to 0

This is a problem of the C implementation of spread. This blocks at least sigint, which consequently prevents the receiving thread from handling this signal. So we cannot do much about this.