

## Robotics Service Bus - Tasks #1470

### Long-running RPC methods aren't executed in parallel

04/22/2013 06:34 PM - J. Wienke

<b>Status:</b>	Resolved	<b>Start date:</b>	04/22/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	J. Wienke	<b>% Done:</b>	100%
<b>Category:</b>	Python	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	rsb-0.9		

#### Description

The OrderedQueueDispatcherPool prevents that the single handler of a method is called in parallel multiple times for request occurring in parallel. Everything is sequentialized.

#### Associated revisions

##### Revision 0f3cc780 - 04/23/2013 02:22 PM - J. Wienke

Allow parallel excution of server methods using a new EventReceivingStrategy.

refs #1470

Merge branch 'task-1470'

##### Revision 5babed3d - 04/23/2013 02:29 PM - J. Wienke

Backport: Allow parallel excution of server methods using a new EventReceivingStrategy.

fixes #1470

#### History

##### #1 - 04/23/2013 02:31 PM - J. Wienke

- Status changed from *In Progress* to *Resolved*

- % Done changed from 0 to 100

Applied in changeset rsb-python|commit:5babed3d2798272aac099c23b0b39463b2014d97.