

## Robotics Service Bus - Bug #714

### Bus-lock in socket-based transport is too coarse

11/10/2011 12:47 PM - J. Moringen

<b>Status:</b>	Resolved	<b>Start date:</b>	11/10/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	J. Moringen	<b>% Done:</b>	100%
<b>Category:</b>	Common Lisp	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
Deadlocks can happen when events are simultaneously sent and received while racing for an additional lock in both threads. Bummer.			
<b>Related issues:</b>			
Related to Robotics Service Bus - Feature # 711: Implement socket-based trans...		<b>Resolved</b>	<b>11/10/2011</b>

#### Associated revisions

##### Revision 816559ca - 12/14/2011 03:32 AM - J. Moringen

initial merge of changes from socket-transport branch fixes #714, refs #711

#### History

##### #1 - 12/14/2011 03:40 AM - J. Moringen

- Status changed from New to Resolved
- % Done changed from 0 to 100

Applied in changeset r3172.