

## Robotics Service Bus - Bug #472

### LocalServer should wait for in-progress Calls when detaching

08/04/2011 08:11 PM - J. Moringen

<b>Status:</b>	Resolved	<b>Start date:</b>	08/04/2011
<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>	0.4		
<b>Description</b>			
May be an issue in other implementations as well			

#### Associated revisions

##### Revision ba916d0f - 08/05/2011 12:24 AM - J. Moringen

Changed detach order of listener, informer in src/patterns/server.lisp

(hopefully) fixes #472

- src/patterns/server.lisp (detach method1): changed detach order of listener and informer; this way, in the 'local-method' subclass, the method will not accept new calls and wait for in-progress call to finish before shutting down the informer

##### Revision b511caa7 - 08/05/2011 02:44 AM - J. Moringen

Added mixin class in src/transport/sometimes-interruptible-mixin.lisp

fixes #472

- src/transport/sometimes-interruptible-mixin.lisp: new file; contains mixin 'class sometimes-interruptible-mixin' which can be mixed into threaded connector class which are only sometimes interruptible
- src/transport/package.lisp (package rsb.transport): added exported symbol sometimes-interruptible-mixin and connector-interruptible?
- src/transport/spread/in-push-connector.lisp (in-push-connector): added superclass sometimes-interruptible-mixin
- cl-rsb.asd (system cl-rsb): added file src/transport/sometimes-interruptible-mixin.lisp

#### History

##### #1 - 08/05/2011 12:30 AM - J. Moringen

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

Applied in changeset r2258.

##### #2 - 08/05/2011 12:50 AM - J. Moringen

- Status changed from Resolved to In Progress
- % Done changed from 100 to 20

##### #3 - 08/05/2011 02:50 AM - J. Moringen

- *Status changed from In Progress to Resolved*
- *% Done changed from 20 to 100*

Applied in changeset r2259.