

Robotics Service Bus - Tasks #1438

Use lparallel queues instead of sb-concurrency queues

02/26/2013 03:20 PM - J. Moringen

Status:	Resolved	Start date:	02/26/2013
Priority:	Normal	Due date:	
Assignee:	J. Moringen	% Done:	100%
Category:	Common Lisp	Estimated time:	0.00 hour
Target version:	rsb-0.9		
Description			

Associated revisions

Revision 4dd668c5 - 04/03/2013 03:26 PM - J. Moringen

Use lparallel queues, atomic-inc instead of sb-concurrency

fixes #1438

- src/util.lisp (header): updated copyright
(make-sequence-number-generator): use lparallel.counter when possible
- src/transport/inprocess/in-pull-connector.lisp (header): updated copyright
(in-pull-connector::queue): use `lparallel.queue:queue`
(in-pull-connector::lock): removed
(in-pull-connector::condition): likewise
(connector-queue-count in-pull-connector): removed
(handle in-pull-connector event): use `lparallel.queue:queue` unconditionally
(receive-message in-pull-connector eql nil): likewise
(receive-message in-pull-connector t): likewise
(print-object in-pull-connector t): use `lparallel.queue:queue-count` instead of `connector-queue-count`
- src/transport/socket/in-pull-connector.lisp (header): updated copyright
(in-pull-connector::queue): use `lparallel.queue:queue`
(connector-queue-count in-pull-connector): removed
(handle in-pull-connector notification): use `lparallel.queue:queue` unconditionally
(receive-message in-pull-connector eql nil): likewise
(receive-message in-pull-connector t): likewise
(print-object in-pull-connector t): use `lparallel.queue:queue-count` instead of `connector-queue-count`
- cl-rsb.asd (system cl-rsb): added system dependency on lparallel; removed system dependency on sb-concurrency

Revision a3c89505 - 04/03/2013 04:21 PM - J. Moringen

Use lparallel queues, atomic-inc instead of sb-concurrency

fixes #1438

- src/util.lisp (header): updated copyright
 - (make-sequence-number-generator): use lparallel.counter when possible
- src/transport/inprocess/in-pull-connector.lisp (header): updated copyright
 - (in-pull-connector::queue): use `lparallel.queue:queue`
 - (in-pull-connector::lock): removed
 - (in-pull-connector::condition): likewise
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 - (handle in-pull-connector event): use `lparallel.queue:queue` unconditionally
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 - (in-pull-connector::queue): use `lparallel.queue:queue`
 - (connector-queue-count in-pull-connector): removed
 - (handle in-pull-connector notification): use `lparallel.queue:queue` unconditionally
 - (receive-message in-pull-connector eql nil): likewise
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 - (print-object in-pull-connector t): use `lparallel.queue:queue-count` instead of `connector-queue-count`
- cl-rsb.asd (system cl-rsb): added system dependency on lparallel; removed system dependency on sb-concurrency

Revision 2bfafc19 - 04/03/2013 11:15 PM - J. Moringen

Use lparallel queue in src/rsb/replay/remote-controlled.lisp

refs #1438

- src/rsb/replay/remote-controlled.lisp (remote-controlled::queue): use `lparallel.queue:queue` instead of `sb-concurrency:mailbox`
- (enqueue remote-controlled t): likewise
- (next-command remote-controlled): likewise

History

#1 - 04/03/2013 03:30 PM - J. Moringen

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

Applied in changeset rsb-cl|commit:4dd668c5018459560abde103683f4d8aeea4f6c7.