Robotics Service Bus - Tasks #2233 Wait for confirmation when joining Spread groups

04/23/2015 05:44 PM - J. Moringen

| Status: | In Progress | Start date: | 06/03/2015 |
|--|--|--|---|
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 60% |
| Category: | Spread Connector | Estimated time: | 0.00 hour |
| Target version: | rsb-0.18 | | |
| Description | | | |
| has been received fr | rom the Spread daemon. As a cons | equence, events that a certain Sp | re the corresponding membership message pread connection must receive, cannot be |
| has been received fr sent before the conr When this reasoning | rom the Spread daemon. As a cons nection in question received its men | equence, events that a certain Sp nbership message. | |
| has been received fr sent before the conr When this reasoning for all languages (an | rom the Spread daemon. As a cons nection in question received its men g and our experimental implementa | equence, events that a certain Sp nbership message. | pread connection must receive, cannot be |
| has been received fr sent before the conr When this reasoning for all languages (an Subtasks: | rom the Spread daemon. As a cons nection in question received its men g and our experimental implementa | equence, events that a certain Sp nbership message. tion of a suitable waiting logic app | pread connection must receive, cannot be |
| has been received fr sent before the conr When this reasoning for all languages (an Subtasks: Tasks # 2317: Wait for | rom the Spread daemon. As a cons nection in question received its men g and our experimental implementat nd create sub-issues). | equence, events that a certain Sp nbership message. tion of a suitable waiting logic app ps [Common Lisp] | bread connection must receive, cannot be |

History

#1 - 06/03/2015 10:56 AM - J. Wienke

- Target version changed from rsb-0.12 to rsb-0.13

Tasks # 2433: Wait for confirmation when joining Spread groups [C++]

Tasks # 2529: Wait for confirmation when joining Spread groups [Python]

We have a confirmation from a spread developer that waiting for the self join notification is the correct way to ensure this.

#2 - 03/03/2016 12:11 PM - J. Moringen

- Target version changed from rsb-0.13 to rsb-0.14

#3 - 06/08/2016 09:01 PM - J. Moringen

- Target version changed from rsb-0.14 to rsb-0.15

#4 - 11/07/2016 10:36 AM - J. Moringen

- Target version changed from rsb-0.15 to rsb-0.16

#5 - 04/10/2017 08:59 PM - J. Moringen

- Target version changed from rsb-0.16 to rsb-0.17

#6 - 10/16/2017 09:23 PM - J. Moringen

- Target version changed from rsb-0.17 to rsb-0.18

New

New