

## Robotics Service Bus - Bug #2069

### Decoding errors of Spread and socket transport are not reported properly

10/30/2014 08:06 PM - J. Moringen

|  |             |                        |            |
|--|-------------|------------------------|------------|
| <b>Status:</b>   | Resolved    | <b>Start date:</b>     | 10/30/2014 |
| <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>   | rsb-0.11    |                        |            |
| <b>Description</b>   |             |                        |            |
| Printing rsb.transport:encoding-error instances signals an error when the value of the encoded slot is not a sequence. |             |                        |            |

#### Associated revisions

##### Revision c214a0a2 - 10/31/2014 03:52 AM - J. Moringen

Fixed decoding error reporting in src/transport/conditions.lisp

fixes #2069

- src/transport/conditions.lisp (decoding-error-print-data): new function; helper function for printing octet-vector objects and other objects that could not be decoded successfully (decoding-error): use `decoding-error-print-data' in report
- src/transport/socket/in-connector.lisp (notification->event in-connector notification wire-schema): just store the notification object in the `decoding-error' condition; the condition no longer fails to print itself in this case
- src/transport/spread/in-connector.lisp (notification->event in-connector cons t): if the octet-vector -> fragmented-notification conversion fails, store the octet vector in the signaled `decoding-error' condition

#### History

##### #1 - 10/31/2014 04:00 AM - J. Moringen

- Status changed from *In Progress* to *Resolved*
- % Done changed from 0 to 100

Applied in changeset commit:rsb-cl|c214a0a2bba2873be4f8486429148aec65cc3995.