# Robot Control Interface - Bug #1580 Debian packaging miss link to librci0.4 -> librci0.4.so.0.4

07/30/2013 12:48 PM - A. Tuleu

| Status:         | Resolved | Start date:     | 07/30/2013 |
|-----------------|----------|-----------------|------------|
| Priority:       | Urgent   | Due date:       |            |
| Assignee:       |          | % Done:         | 100%       |
| Category:       |          | Estimated time: | 0.00 hour  |
| Target version: |          |                 |            |

## **Description**

I did made the link in liboncilla-dev using a package diversion to modify librci0.4-dev .

However the change of the library name broke the hardcoded change. I will now again change the diversion.

Ultimateley this diversion was a quick and dirty fix. Please just provide a link librci0.4.so -> librci0.4.so.0.4.0.

Apparently you explicitely used NAMELINK\_SKIP to remove these links. what is the reason behind?

If the link are not present:

- It makes pkg-config fails, the naming change of the library ultimately made my controller stop working after an update :/
- It breaks debian packaging policy. Again for compatibility with other software you **have to** follow this policy, and if you don't you have to come with a really good justification.

#### **Associated revisions**

Revision 685 - 07/30/2013 01:04 PM - anordman

NAMELINK-SKIP no longer necessary, since library now encodes version number

fixes #1580

#### History

# #1 - 07/30/2013 01:04 PM - Anonymous

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

Applied in changeset r685.

### #2 - 07/30/2013 01:05 PM - Anonymous

This was a left-over from a previous work-around. Thanks for reporting.

04/10/2024 1/1