

## Redmine - Patch #4822

### Version cannot be added from issue without existing versions

2010-02-12 18:01 - Christopher Hlubek

|  |        |                        |                   |
|--|--------|------------------------|-------------------|
| <b>Status:</b>   | New    | <b>Start date:</b>     | 2010-02-12        |
| <b>Priority:</b>   | Normal | <b>Due date:</b>       |                   |
| <b>Assignee:</b>   |        | <b>% Done:</b>         | 0%                |
| <b>Category:</b>   | UI     | <b>Estimated time:</b> | 0.00 hour         |
| <b>Target version:</b>   |        |                        |                   |
| <b>Description</b>   |        |                        |                   |
| There seems to be a problem with the ability to add versions from the issue form when there are no versions yet: the field and icon will not be shown. This is only a minor issue but it is somewhat irritating. |        |                        |                   |
| For a quick fix see the attached patch. With the patch the issue form will always show the version select if there are versions available or the user may add a new version.                                     |        |                        |                   |
| <b>Related issues:</b>   |        |                        |                   |
| Related to Redmine - Feature #4569: Cannot add new version if all versions ar...   |        | <b>New</b>             | <b>2010-01-13</b> |

### History

#### #1 - 2010-02-12 19:19 - Jean-Philippe Lang

- *Tracker changed from Defect to Patch*

Already reported as a defect in [#4569](#).

#### #2 - 2013-05-08 15:47 - Anonymous

Can this patch please be integrated into the next feature release? Thanks.

### Files

|                         |           |            |                    |
|-------------------------|-----------|------------|--------------------|
| redmine-patch-4315.diff | 812 Bytes | 2010-02-12 | Christopher Hlubek |
|-------------------------|-----------|------------|--------------------|