## Redmine - Defect #21504

# IssuePriority.position\_name not recalculated every time it should

2015-12-13 20:52 - Felix Schäfer

Status: Closed

Priority: Normal

**Assignee:** Jean-Philippe Lang

Category: Administration Estimated time:

Target version: 3.1.4

Resolution: Fixed Affected version:

## Description

The position\_name attribute of IssuePriority instances is currently only recalculated when the position of the IssuePriority instance changes source:/tags/3.2.0/app/models/issue\_priority.rb#L22

Start date:

Due date: % Done:

0%

0.00 hour

However, the position name should also be recalculated when the active attribute changes.

I would even argue that that operation is quick enough, and that changes to the IssuePriority list are not frequent and done by administrators, so that the recalculation of the position\_name can be done on after\_save without filtering.

Patch to follow.

#### **Associated revisions**

#### Revision 14988 - 2015-12-20 13:32 - Jean-Philippe Lang

IssuePriority.position\_name not recalculated every time it should (#21504).

Patch by Felix Schäfer.

## Revision 14989 - 2015-12-20 15:07 - Jean-Philippe Lang

IssuePriority.position\_name not recalculated every time it should (#21504).

Patch by Felix Schäfer.

#### Revision 15014 - 2016-01-09 09:41 - Jean-Philippe Lang

Merged r14988 and r14988 (#21504).

#### Revision 15015 - 2016-01-09 09:41 - Jean-Philippe Lang

Merged r14988 and r14988 (#21504).

#### History

## #1 - 2015-12-13 21:06 - Felix Schäfer

- File 21504-recalculate\_issue\_priority\_position\_name\_on\_active\_change.patch added

## #2 - 2015-12-20 13:47 - Jean-Philippe Lang

- Category set to Administration
- Status changed from New to Resolved
- Assignee set to Jean-Philippe Lang
- Target version set to 3.1.4
- Resolution set to Fixed

## Felix Schäfer wrote:

I would even argue that that operation is quick enough, and that changes to the IssuePriority list are not frequent and done by administrators, so that the recalculation of the position\_name can be done on after\_save without filtering.

Sure, it's quick enough and this issue would not occur but code that runs when it's actually needed is also a good thing. Patch committed, thanks.

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# #3 - 2016-01-09 09:41 - Jean-Philippe Lang

- Status changed from Resolved to Closed

## **Files**

21504-recalculate\_issue\_priority\_position\_name\_on\_active\_change.patdr2 KB

2015-12-13

Felix Schäfer

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