

## Redmine - Feature #19921

### Issue priority with subtasks : not with closed issues

2015-05-22 13:09 - Jérôme BATAILLE

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> Issues	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	
<b>Resolution:</b> Duplicate	
<b>Description</b> The issue priority calculation is the max of the priorities of issue and it subtasks. It should not take in account the closed subtasks.	
<b>Related issues:</b> Is duplicate of Redmine - Defect #5880: Only consider open subtasks when comp... <b>Closed</b> <b>2010-07-14</b>	

### History

#### #1 - 2015-05-22 13:36 - Jérôme BATAILLE

Could be implemented like this :

```
priority_position = p.children.joins(:priority).includes(:status).where("#{IssueStatus.table_name}
.is_closed = 0").
maximum("#{IssuePriority.table_name}.position")
```

#### #2 - 2015-08-14 10:20 - Jérôme BATAILLE

Hi, can you review this feature that is pretty straightforward ?

#### #3 - 2016-01-11 08:49 - Go MAEDA

- Status changed from New to Closed
- Resolution set to Duplicate

Closing as a duplicate of [#5880](#).

#### #4 - 2016-01-11 08:49 - Go MAEDA

- Is duplicate of Defect #5880: Only consider open subtasks when computing the priority of a parent issue added