

## Redmine - Defect #19179

### Very slow performance on editing issues when projects have inherit members checked

2015-02-25 07:57 - Santi A.

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> High	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 0%
<b>Category:</b> Performance	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	<b>Affected version:</b> 2.5.2
<b>Resolution:</b> Duplicate	

**Description**

Hi,

Recently I updated all my projects checking "Inherit members" in order to make our life easier when you have to assign groups and roles to members.

In my scenario I have a main project and by heritage I have the rest of the projects.

Case 1:  
If you try to create and edit an issue in the main project all are updated smoothly.

Case 2:  
If you try to create and edit an issue in a 4 level project heritage the performance becomes in a terrible slow updating.

Note: I can't reproduce this problem when a user has admin rights.

Specifications:  
Redmine version: 2.5.2  
Mysql version: 5.5.38  
Ruby: 2.0.0p481  
Rails: 3.2.19

**Related issues:**

Related to Redmine - Patch # 22850: Speedup remove_inherited_roles	<b>Closed</b>
--	---------------

#### History

##### #1 - 2016-05-19 22:58 - Patricia Klems Crovador

I have the same problem.  
To create a new issue with no parent id, it is very fast.  
But if i complete de information "parent id", it'll very slow.

##### #2 - 2016-05-20 11:29 - Pavel Rosický

try this #22850

##### #3 - 2016-06-14 06:33 - Toshi MARUYAMA

- Related to Patch #22850: Speedup remove\_inherited\_roles added

##### #4 - 2021-08-09 13:18 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Duplicate

A fix to improve the performance was delivered in Redmine 3.4.0 (#22850). Closing.