

## Redmine - Defect #8722

### Error to upgrade from 0.8 to 1.2

2011-06-30 15:39 - Michel Wilhelm

<b>Status:</b>	Closed	<b>Start date:</b>	2011-06-30
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Database	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	
<b>Resolution:</b>	Invalid		
<b>Description</b>			
<p>I'm trying upgrade from 0.8, but when I login or access any projet, appear the following error:</p> <p>Processing ProjectsController#show (for 201.67.214.109 at 2011-06-30 10:34:40) [GET] Parameters: {"action"=&gt;"show", "id"=&gt;"aguiabusiness", "controller"=&gt;"projects"}</p> <p>ActiveRecord::StatementInvalid (Mysql::Error: You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'AND projects.rgt &lt; ))) AND issue_statuses.is_closed=0) AND (((projects.status=1 ' at line 1: SELECT count(DISTINCT `issues`.id) AS count_all, tracker_id AS tracker_id FROM `issues` LEFT OUTER JOIN `projects` ON `projects`.id = `issues`.project_id LEFT OUTER JOIN `issue_statuses` ON `issue_statuses`.id = `issues`.status_id LEFT OUTER JOIN `trackers` ON `trackers`.id = `issues`.tracker_id WHERE (((projects.id = 26 OR (projects.lft &gt; AND projects.rgt &lt; ))) AND issue_statuses.is_closed=0) AND (((projects.status=1 AND projects.id IN (SELECT em.project_id FROM enabled_modules em WHERE em.name='issue_tracking')) AND ((projects.is_public = 1 AND ((issues.is_private = 0 OR issues.author_id = 2 OR issues.assigned_to_id = 2)))))) GROUP BY tracker_id):</p> <p>My environment:</p> <p>About your application's environment</p> <p>Ruby version 1.8.7 (i486-linux) RubyGems version 1.3.5 Rack version 1.1.2 Rails version 2.3.11 Active Record version 2.3.11 Active Resource version 2.3.11 Action Mailer version 2.3.11 Active Support version 2.3.11 Application root /home/mrnet/domains/redmine Environment production Database adapter mysql Database schema version 20110511000000</p> <p>I'm using the trunk version.</p>			

### History

#### #1 - 2011-06-30 17:18 - Etienne Massip

Did you run migration ?

The lft and rgt columns of your issues table should never be null after migration, but I guess this is not the case ?

#### #2 - 2011-07-04 09:29 - Etienne Massip

- Status changed from New to Closed

- Resolution set to Invalid

You can fix this by executing the following SQL snippet:

```
UPDATE issues SET parent_id = NULL, root_id = id, lft = 1, rgt = 2 WHERE root_id IS NULL
```