

## Redmine - Defect #7150

### NoMethodError - Update 0.8 to 1.0

2010-12-21 16:33 - Anonymous

<b>Status:</b>	Closed	<b>Start date:</b>	2010-12-21
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	1.0.4
<b>Resolution:</b>	Invalid		

**Description**

I've upgraded redmine from 0.8 to 1.0.. But I've problems to run the new version.. I've also done the migrations AND the migrations for plugins..

The commands were:

```
vs2052239:~/docs$ rake db:migrate:upgrade_plugin_migrations RAILS_ENV=production
vs2052239:~/docs$ rake db:migrate_plugins RAILS_ENV=production
```

The error-message on Welcome-Screen is:

Showing app/views/layouts/base.rhtml where line #41 raised:

```
You have a nil object when you didn't expect it!
You might have expected an instance of Array.
The error occurred while evaluating nil.<=>
```

Extracted source (around line #41):

```
38:         <%= link_to l(:label_search), {:controller => 'search', :action => 'index', :id => @pr
object}, :accesskey => accesskey(:search) %>:
39:         <%= text_field_tag 'q', @question, :size => 20, :class => 'small', :accesskey => acces
skey(:quick_search) %>
40:         <% end %>
41:         <%= render_project_jump_box %>
42:     </div>
43:
44:     <h1><%= page_header_title %></h1>
```

RAILS\_ROOT: /var/www/projects/redmine-1.0

My enviroment is:

```
vs2052239:~/docs$ RAILS_ENV="production" script/about
Ruby version          1.8.7 (i486-linux)
RubyGems version      1.3.6
Rack version          1.0
Rails version         2.3.5
Active Record version 2.3.5
Active Resource version 2.3.5
Action Mailer version 2.3.5
Active Support version 2.3.5
Application root      /var/www/...../redmine-1.0
Environment           production
Database adapter      mysql
Database schema version 101
```

Thanks for any help..

## History

### #1 - 2010-12-21 16:35 - Anonymous

Update the information "Full Trace"

```
/var/www/projects/redmine-1.0/app/helpers/application_helper.rb:243:in `sort_by'  
/var/www/projects/redmine-1.0/app/helpers/application_helper.rb:243:in `project_tree'  
/var/www/projects/redmine-1.0/app/helpers/application_helper.rb:226:in `project_tree_options_for_select'  
/var/www/projects/redmine-1.0/app/helpers/application_helper.rb:216:in `render_project_jump_box'  
/var/www/projects/redmine-1.0/app/views/layouts/base.rhtml:41:in `_run_rhtml_app47views47layouts47base46rhtml'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/renderable.rb:34:in `send'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/renderable.rb:34:in `render'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/base.rb:306:in `with_template'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/renderable.rb:30:in `render'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/template.rb:205:in `render_template'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/base.rb:265:in `render'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/base.rb:352:in `_render_with_layout'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_view/base.rb:262:in `render'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_controller/base.rb:1250:in `render_for_file'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_controller/base.rb:945:in `render_without_benchmark'  
/usr/lib/ruby/gems/1.8/gems/actionpack-2.3.5/lib/action_controller/benchmarking.rb:51:in `render'  
/usr/lib/ruby/gems/1.8/gems/activesupport-2.3.5/lib/active_support/core_ext/benchmark.rb:17:in `ms'
```

### #2 - 2010-12-21 18:58 - Mischa The Evil

Which plugins do you have installed?

### #3 - 2010-12-21 22:26 - Anonymous

Mh, I've had timesheet-plugin installed, but in the new version I have no plugins installed.. Should I install timesheet to avoid nil-pointer?

thx,  
tom

### #4 - 2010-12-21 23:11 - Jean-Philippe Lang

It looks like some database fields were not properly initialized during migration.  
Can you attach the result of the following query:

```
SELECT id, parent_id, lft, rgt FROM projects;
```

### #5 - 2010-12-21 23:20 - Anonymous

sure..fyi, the projects all have no subprojects...

1	NULL	3	4
2	NULL	1	2
3	NULL	11	12
4	NULL	7	8
5	NULL	5	6
6	NULL	19	20
7	NULL	9	10
8	NULL	13	14
9	NULL	17	18
10	NULL	15	16

### #6 - 2010-12-22 11:56 - Anonymous

Update: I've noticed a real mysql-error.. in calling <http://myredmine/projects/projectname> ..

```
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 < ))' AND issue_statuses.is_closed=0) AND (projects.stat  
atus=1 AND' 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 = 2 OR (projects.lft > AND projects.rgt < )) AND issue_statuses.is_closed=0) AND (projects.stat  
us=1 AND projects.id IN (SELECT em.project_id FROM enabled_modules em WHERE em.name='issue_tracking')) GROUP  
BY tracker_id
```

It seems, that the default-value for projects.lft and projects.rgt is not working..  
Thanks for your help..

Tom

### #7 - 2010-12-22 18:38 - Anonymous

- *Status changed from New to Resolved*
- *% Done changed from 0 to 100*

I've done a complete new migration with restored database and newest version (svn update) of redmine. and it works..

**#8 - 2010-12-22 21:26 - Jean-Philippe Lang**

- *Status changed from Resolved to Closed*
- *Resolution set to Invalid*

Your project table was looking ok. Anyway, thanks for the feedback.