

Redmine - Defect #18829

Internal Error "undefined method `name' for nil:NilClass"

2015-01-13 18:22 - Leonardo Ramé

| | | | |
|------------------------|---------|--------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | | Affected version: | 2.6.1 |
| Resolution: | Invalid | | |

Description

After upgrading to 2.6.1.stable.13876 (from svn) from 2.4.5 I started getting errors similar to this:

```
Processing by* ProjectsController#settings as HTML
Parameters: {"id"=>"alberdi-sgo-del-estero"}
Current user: lrame (id=4)
Rendered projects/_form.html.erb (247.5ms)
Rendered projects/_edit.html.erb (252.8ms)
Rendered projects/settings/_modules.html.erb (7.7ms)
Rendered projects/settings/_members.html.erb (110.3ms)
Rendered projects/settings/_versions.html.erb (7.1ms)
Rendered common/_tabs.html.erb (388.7ms)
Rendered projects/settings.html.erb within layouts/base (389.8ms)
Completed 500 Internal Server Error in 415.1ms
```

```
ActionView::Template::Error (undefined method `name' for nil:NilClass):
 33: <% end %>
 34:
 35: <div class="contextual">
 36: <% if @project.versions.any? %>
 37:   <%= link_to l(:label_close_versions), close_completed_project_versions_path(@project
), :method => :put %>
 38: <% end %>
 39: </div>
app/views/projects/settings/_versions.html.erb:36:in `_app_views_projects_settings__versions
_html_erb__4284803287680039117_69974521564700'
app/views/common/_tabs.html.erb:22:in `block in _app_views_common__tabs_html_erb__3923104128
307704039_31947360'
app/views/common/_tabs.html.erb:21:in `each'
app/views/common/_tabs.html.erb:21:in `_app_views_common__tabs_html_erb__3923104128307704039
_31947360'
app/helpers/application_helper.rb:328:in `render_tabs'
app/views/projects/settings.html.erb:3:in `_app_views_projects_settings_html_erb__2442961766
712979311_32041660'
```

This install is running on Ubuntu 12.04 with Ruby 2.0.0 and mysql2 adapter.

What can be happening? how can I fix it?.

History

#1 - 2015-01-13 21:50 - Leonardo Ramé

- Status changed from New to Resolved

Fixed by installing Ruby 2.0.0 and all the gems needed using bundle install.

#2 - 2015-01-17 05:11 - Toshi MARUYAMA

- Status changed from Resolved to Closed

- Priority changed from High to Normal

- Resolution set to Invalid