

Redmine - Defect #10827

Cannot access Repositories page and Settings in a Project - Error 500

2012-05-03 21:45 - Marco Bettioli

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	SCM	Estimated time:	0.00 hour
Target version:	1.4.2	Affected version:	1.4.0
Resolution:	Fixed		
Description			
I had 2 repositories in a project			
<ul style="list-style-type: none">• 1 svn• 1 local			
I added a new git as default and this happened. Since then I'm unable to access Repositories and Settings page of the project			
Processing ProjectsController#settings (for 10.253.6.23 at 2012-05-03 21:35:28) [GET] Parameters: {"controller"=>"projects", "action"=>"settings", "id"=>"my_project"}			
Rendering template within layouts/base Rendering projects/settings			
ActionView::TemplateError (undefined method `<=>' for nil:NilClass) on line #13 of app/views/projects/settings/_repositories.html.erb:			
10: </tr>			
11: </thead>			
12: <tbody>			
13: <% @project.repositories.sort.each do repository %>			
14: <tr class="<%= cycle 'odd', 'even' %>">			
15: <td><%=h repository.scm_name %></td>			
16: <td><%=h repository.identifier %></td>			
app/models/repository.rb:144:in `<=>'			
app/views/projects/settings/_repositories.html.erb:13			
app/views/common/_tabs.html.erb:24			
app/views/common/_tabs.html.erb:23:in `each'			
app/views/common/_tabs.html.erb:23			
app/helpers/application_helper.rb:231:in `render_tabs'			
app/views/projects/settings.html.erb:3			
config/initializers/mongrel.rb:62:in `dispatch_cgi'			
Rendering C:/Ruby/Apps/redmine/public/500.html (500 Internal Server Error)			

Associated revisions

Revision 9619 - 2012-05-04 18:57 - Jean-Philippe Lang

Fixed undefined method `<=>' for nil:NilClass when sorting repositories with nil identifiers (#10827).

History

#1 - 2012-05-04 18:59 - Jean-Philippe Lang

- Status changed from New to Closed
- Target version set to 1.4.2
- Resolution set to Fixed

Fixed in [r9619](#) and merged in [r9620](#) into 1.4-stable. You can patch your app/models/repository.rb
Thanks for pointing this out.