

Redmine - Defect #7430

Log time page broken after 1.1 update

2011-01-24 21:34 - Osama Sayed

Status:	Closed	Start date:	2011-01-24
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Time tracking	Estimated time:	0.00 hour
Target version:		Affected version:	1.1.0
Resolution:	Invalid		
Description			
<p>When I try to access this link after upgrading: https://redmine.coformatique.com/issues/###/time_entries/###/edit I get a 404 error. Here's the log:</p> <pre>Processing IssuesController#show (for xx.xx.xx.xx at 2011-01-24 21:31:58) [GET] Parameters: {"action"=>"show", "id"=>"###", "controller"=>"issues"} Rendering template within layouts/base Rendering issues/show.rhtml Completed in 437ms (View: 305, DB: 72) 200 OK</pre>			

History

#1 - 2011-01-25 18:18 - Jean-Philippe Lang

| *When I try to access this link after upgrading*

Where do you see this link?

#2 - 2011-01-25 18:20 - Osama Sayed

In the Log time link within any issue! Of course you would need to substitute the ### with the issue number.

#3 - 2011-01-26 01:54 - innate ideas

I don't experience this issue on Redmine 1.1.0 upgraded from 1.0.4 running on SUSE Linux Enterprise Server 10sp3. Using default theme.

#4 - 2011-01-26 09:10 - Michael Tuschik

Hi there,

we get a simmilar error when accessing the timelog of an issue:

```
Processing TimelogController#details (for 10.193.2.16 at 2011-01-26 09:03:24) [GET]
  Parameters: {"project_id"=>"caruso-dev-aep", "issue_id"=>"265", "action"=>"details", "controller"=>"timelog"}
Rendering template within layouts/base
```

Rendering common/error (403)

Filter chain halted as [:authorize] rendered_or_redirected.

Completed in 21ms (View: 16, DB: 1) | 403 Forbidden [http://our.redmine.host/projects/my-project/timelog/details?issue_id=265]

All time tracking privileges are granted to my user account.

Any hints on this?

Thanks

Michael

#5 - 2011-01-26 09:37 - Jarek Potiuk

I have very similiar problem. The log tells:

ctionController::RoutingError (No route matches "/plugin_assets/timesheet_plugin/javascripts/timesheet.js" with {:method=>:get}):

```
/vendor/rails/actionpack/lib/action_controller/routing/recognition_optimisation.rb:66:in `recognize_path'  
/vendor/rails/actionpack/lib/action_controller/routing/route_set.rb:390:in `recognize'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:183:in `handle_request'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:112:in `dispatch_unlocked'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:125:in `dispatch'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:124:in `synchronize'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:124:in `dispatch'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:134:in `dispatch CGI'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:41:in `dispatch'  
/usr/lib/ruby/1.8/phusion_passenger/railz/request_handler.rb:50:in `process_request'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_request_handler.rb:207:in `main_loop'  
/usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:374:in `start_request_handler'  
/usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:332:in `handle_spawn_application'  
/usr/lib/ruby/1.8/phusion_passenger/utils.rb:184:in `safe_fork'  
/usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:330:in `handle_spawn_application'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `__send__'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `main_loop'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:196:in `start_synchronously'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:163:in `start'  
/usr/lib/ruby/1.8/phusion_passenger/railz/application_spawner.rb:209:in `start'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:262:in `spawn_rails_application'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server_collection.rb:126:in `lookup_or_add'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:256:in `spawn_rails_application'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server_collection.rb:80:in `synchronize'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server_collection.rb:79:in `synchronize'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:255:in `spawn_rails_application'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:154:in `spawn_application'  
/usr/lib/ruby/1.8/phusion_passenger/spawn_manager.rb:287:in `handle_spawn_application'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `__send__'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:352:in `main_loop'  
/usr/lib/ruby/1.8/phusion_passenger/abstract_server.rb:196:in `start_synchronously'  
/usr/lib/ruby/1.8/phusion_passenger/passenger-spawn-server:61
```

Rendering /usr/share/redmine/public/404.html (404 Not Found)

#6 - 2011-01-28 14:38 - Michael Tuschik

Michael Tuschik wrote:

Hi there,

we get a simmilar error when accessing the timelog of an issue:

[...]

All time tracking privileges are granted to my user account.

Any hints on this?

Thanks

Michael

Hi,

we've found out, that this might be a problem with one of our installed plugins. There is an URL mismatch between the usual URL for time entries `.../issues/###/time_entries` and the URL, which our Redmine generates: `.../projects/my-project/timelog/details?issue_id=###`. So we have to look, where this come from and it doesn't belong to this ticket. Sorry for the spam.

Michael

#7 - 2011-01-28 15:29 - Michael Tuschik

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Michael

Update:

Source of our problem is the advanced roadmap plugin, which overrides the issues view. I got hints on this due to defect #6754
Maybe this helps solving this issue.

Michael

#8 - 2011-04-04 15:55 - Peter Englmaier

We also see this issue in 1.1.2.stale.5032 (MySQL).

The problem is, that the link behind the 'Log Time' button is:

```
https://my-redmine.site/issues/396/time_entries/396/edit
```

but it should be:

```
https://my-redmine.site/issues/396/time_entries/new
```

#9 - 2011-04-04 16:23 - Etienne Massip

With no plugin ?

#10 - 2011-04-07 11:30 - Peter Englmaier

I have a few plugins:

- redmine_changeauthor
- redmine_xls_export

Moving the redmine_changeauthor out of the vendor/plugin directory and restarting the server fixes the problem. Hmmm, I need to check if there is an update for the changeauthor plugin.

#11 - 2011-04-07 11:44 - Peter Englmaier

The plugin has no new version, but the following change in the plugin fixes the problem for me:

```
# diff -u redmine_changeauthor/app/views/issues/_action_menu.rhtml-orig redmine_changeauthor/app/views/issues/_action_menu.rhtml
--- redmine_changeauthor/app/views/issues/_action_menu.rhtml-orig 2011-02-21 15:29:11.000000000 +0100
+++ redmine_changeauthor/app/views/issues/_action_menu.rhtml 2011-04-07 11:36:26.000000000 +0200
@@ -3,7 +3,7 @@
<div class="contextual">
<%= link_to(l(:button_authorchange), {:controller => 'changeauthor', :action => 'index', :issue_id => @issue }, :class => 'icon icon-close
redmine-authorchange-button') %>
<%= link_to_if_authorized(l(:button_update), {:controller => 'issues', :action => 'edit', :id => @issue }, :onclick => 'showAndScrollTo("update",
"notes"); return false;', :class => 'icon icon-edit', :accesskey => accesskey(:edit)) %>
-<%= link_to_if_authorized(l(:button_log_time), {:controller => 'timelog', :action => 'edit', :issue_id => @issue}, :class => 'icon icon-time-add' %>
+<%= link_to_if_authorized(l(:button_log_time), {:controller => 'timelog', :action => 'new', :issue_id => @issue}, :class => 'icon icon-time-add'
```

```
%>
<% replace_watcher ||= 'watcher' %>
<%= watcher_tag(@issue, User.current, {:id => replace_watcher, :replace => ['watcher','watcher2']}) %>
<%= link_to_if_authorized I(:button_duplicate), {:controller => 'issues', :action => 'new', :project_id => @project, :copy_from => @issue },
: class => 'icon icon-duplicate' %>
```

Can someone coordinate the change with the plugin author? Or is change_author going to be a standard feature in the next redmine version?

#12 - 2011-04-07 14:46 - Etienne Massip

- Status changed from New to Closed
- Resolution set to Invalid

I close the issue as it's a plugin issue.

The [plugin page](#) is telling that the plugin is compatible with 1.1.x. Moreover, there are some recent commits on the plugin Github page (you'll find the link on the plugin description page).