

Redmine - Defect #679

Unable to Lock User

2008-02-17 10:16 - Sven Schuchmann

Status:	Closed	Start date:	2008-02-17
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Administration	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Invalid		

Description

Hi,

I just tried to "lock" one of my users
(-Administration -Users -Lock) with [r1160](#)

But I receive an Internal Error.

Log says:

```
Processing UsersController#edit (for 10.158.151.2 at 2008-02-17 10:08:46) [POST]
Session ID: ccb26a45b82c0c4ea9cf42111d953b8c
Parameters: {"user"=>"status3", "action"=>"edit", "id"=>"28", "controller"=>"users"}
ESC[4;36;1mSQL (0.000240)ESC[0m    ESC[0;1mSELECT max(updated_on) AS max_updated_on FROM settings
ESC[0m
ESC[4;35;1mUser Load (0.000231)ESC[0m    ESC[0mSELECT * FROM users WHERE (status = 1) AND (users.
`id` = 1) ESC[0m
ESC[4;36;1mUser Load (0.000195)ESC[0m    ESC[0;1mSELECT * FROM users WHERE (users.`id` = 28) ESC[0m

NoMethodError (undefined method `stringify_keys!' for "status3":String):
  /usr/lib/ruby/gems/1.8/gems/activerecord-1.15.3/lib/active_record/base.rb:1668:in `attributes='
  /usr/lib/ruby/gems/1.8/gems/activerecord-1.15.3/lib/active_record/base.rb:1591:in `update_attributes'
  /app/controllers/users_controller.rb:84:in `edit'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/base.rb:1095:in `send'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/base.rb:1095:in `perform_a
ction_without_filters'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:632:in `call_f
ilter'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:638:in `call_f
ilter'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:438:in `call'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:637:in `call_f
ilter'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:638:in `call_f
ilter'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:438:in `call'
```

```

_action_without_benchmark'
  /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/benchmarking.rb:66:in `per
form_action_without_rescue'
    /usr/lib/ruby/1.8/benchmark.rb:293:in `measure'
    /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/benchmarking.rb:66:in `per
form_action_without_rescue'
      /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/rescue.rb:83:in `perform_a
ction'
        /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/base.rb:430:in `send'
        /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/base.rb:430:in `process_wi
thout_filters'
          /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/filters.rb:624:in `process
_without_session_management_support'
            /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/session_management.rb:114:
in `process'
              /usr/lib/ruby/gems/1.8/gems/actionpack-1.13.3/lib/action_controller/base.rb:330:in `process'
              /usr/lib/ruby/gems/1.8/gems/rails-1.2.3/lib/dispatcher.rb:41:in `dispatch'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/rails.rb:78:in `process'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/rails.rb:76:in `synchronize'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/rails.rb:76:in `process'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:618:in `process_client'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:617:in `each'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:617:in `process_client'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:736:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:736:in `initialize'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:736:in `new'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:736:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:720:in `initialize'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:720:in `new'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel.rb:720:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/configurator.rb:271:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/configurator.rb:270:in `each'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/configurator.rb:270:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/bin/mongrel_rails:127:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/lib/mongrel/command.rb:211:in `run'
              /usr/lib/ruby/gems/1.8/gems/mongrel-1.0.1/bin/mongrel_rails:243
              /usr/bin/mongrel_rails:16:in `load'
              /usr/bin/mongrel_rails:16

```

History

#1 - 2008-02-17 12:56 - Jean-Philippe Lang

The problem is in the parameters:

```
Parameters: {"user"=>"status3", "action"=>"edit", "id"=>"28", "controller"=>"users"}
```

This should be:

```
Parameters: {"user"=>{"status"=>"3"}, ...}
```

Which Rails version and webserver are you using ?

Parameters are sent using a similar way as when you change the **status** of an issue using the right-click menu on the issue list.
Does this action work for you ?

#2 - 2008-02-18 09:05 - Sven Schuchmann

You are right, the status change via a right click on the issues list
leads to the same error.

I don't use a webserver, I start redmine via script/server.

Rails Version is 1.2.3

#3 - 2008-02-18 19:29 - Jean-Philippe Lang

I'm not able to start Redmine with this old Rails version.
Please upgrade to 1.2.6 or 2.0.2 as mentioned [here](#).

#4 - 2008-02-19 18:57 - Sven Schuchmann

I upgraded to Rails 1.2.5 and with this version it works :-)

You can close the ticket!

#5 - 2008-02-19 19:07 - Jean-Philippe Lang

- *Status changed from New to Closed*

- *Resolution set to Invalid*

OK, thanks.