

Redmine - Defect #1781

Error deleting Users

2008-08-13 15:31 - Simone Carletti

Status:	Closed	Start date:	2008-08-13
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Accounts / authentication	Estimated time:	0.00 hour
Target version:	0.8	Affected version:	0.7.3
Resolution:	Fixed		

Description

Although Redmine doesn't provide a User deletion feature I think this should not prevent destroy method to crash.  
Destroying a user instance causes the following error:

```
>> User.find_by_login('user').destroy
ActiveRecord::StatementInvalid: Mysql::Error: Unknown column 'projects.status' in 'where clause':
DELETE FROM `members` WHERE ((user_id = 5) AND (projects.status=1))
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
abstract_adapter.rb:150:in `log'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
mysql_adapter.rb:281:in `execute'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
abstract/database_statements.rb:162:in `update_sql'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
mysql_adapter.rb:296:in `update_sql'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
abstract/database_statements.rb:167:in `delete_sql'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
abstract/database_statements.rb:54:in `delete_without_query_dirty'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
abstract/query_cache.rb:19:in `delete'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/base.rb:715:in `dele
te_all'
    from (eval):1:in `configure_dependency_for_has_many'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:311:in
`call'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:311:in
`callback'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:304:in
`each'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:304:in
`callback'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:294:in
`destroy_without_transactions'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/transactions.rb:104:
in `destroy'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/
abstract/database_statements.rb:66:in `transaction'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/transactions.rb:80:i
n `transaction'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/transactions.rb:100:
in `transaction'
    from /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/transactions.rb:104:
in `destroy'
    from (irb):3>
```

Associated revisions

Revision 1755 - 2008-08-25 13:55 - Jean-Philippe Lang

Fixed: invalid SQL query on User#destroy (#1781).

## History

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### #1 - 2008-08-25 13:53 - Jean-Philippe Lang

- *Category set to Accounts / authentication*
- *Status changed from New to Closed*
- *Target version set to 0.8*
- *Resolution set to Fixed*

Fixed in [r1755](#). But as you mentioned, user deletion is not supported and should not be done.