

Internal error at Issues page

2022/05/09 13:21 - Admin Redmine

ステータス:	Closed	開始日:	2008/05/05
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Issues_2	予定工数:	0.00時間
対象バージョン:	0.7.1_3	作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/1173	status_id:	5
category_id:	2	tracker_id:	1
version_id:	3	plus1:	0
issue_org_id:	1173	affected_version:	
author_id:	941	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	3		

説明

Encounter 500 error when select specific parameter at Issues page.

Environment: Postgres 8.2.5 + Redmine 0.7.0

To reproduce the issue, select Status = All, Author = Me, press apply, will return a 500 page. Afterwards the Issues page cannot be shown.

Workaround: clear all cookies of the browser.

Processing IssuesController#index (for x.x.x.x at 2008-05-05 10:36:25) [GET]

Session ID: *

Parameters: {"project_id"=>"x", "action"=>"index", "controller"=>"issues"}

```
ActiveRecord::StatementInvalid (PGError: ERROR: invalid input syntax for integer: ""
: SELECT count(DISTINCT issues.id) AS count_all FROM issues
LEFT OUTER JOIN issue_statuses ON issue_statuses.id = issues.status_id
LEFT OUTER JOIN projects ON projects.id = issues.project_id
WHERE (issues.project_id = 2 AND (issues.author_id IN ('4')) AND (issues.status_id IS NOT NULL AND issues.status_
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract_adapter.rb:150:in `log'
/vendor/rails/activerecord/lib/active_record/connection_adapters/postgresql_adapter.rb:407:in `execute'
/vendor/rails/activerecord/lib/active_record/connection_adapters/postgresql_adapter.rb:782:in `select_raw'
/vendor/rails/activerecord/lib/active_record/connection_adapters/postgresql_adapter.rb:769:in `select'
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/database_statements.rb:7:in `select_all_without_qu
ery_cache'
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/query_cache.rb:53:in `select_all'
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/query_cache.rb:74:in `cache_sql'
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/query_cache.rb:53:in `select_all'
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/database_statements.rb:13:in `select_one'
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/database_statements.rb:19:in `select_value'
/vendor/rails/activerecord/lib/active_record/calculations.rb:208:in `execute_simple_calculation'
/vendor/rails/activerecord/lib/active_record/calculations.rb:123:in `calculate'
/vendor/rails/activerecord/lib/active_record/calculations.rb:119:in `catch'
/vendor/rails/activerecord/lib/active_record/calculations.rb:119:in `calculate'
/vendor/rails/activerecord/lib/active_record/calculations.rb:46:in `count'
/app/controllers/issues_controller.rb:59:in `index'
/vendor/rails/actionpack/lib/action_controller/base.rb:1158:in `send'
/vendor/rails/actionpack/lib/action_controller/base.rb:1158:in `perform_action_without_filters'
/vendor/rails/actionpack/lib/action_controller/filters.rb:697:in `call_filters'
/vendor/rails/actionpack/lib/action_controller/filters.rb:689:in `perform_action_without_benchmark'
/vendor/rails/actionpack/lib/action_controller/benchmarking.rb:68:in `perform_action_without_rescue'
```

```
/usr/local/lib/ruby/1.8/benchmark.rb:293:in `measure'  
/vendor/rails/actionpack/lib/action_controller/benchmarking.rb:68:in `perform_action_without_rescue'  
/vendor/rails/actionpack/lib/action_controller/rescue.rb:199:in `perform_action_without_caching'  
/vendor/rails/actionpack/lib/action_controller/caching.rb:678:in `perform_action'  
/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/query_cache.rb:33:in `cache'  
/vendor/rails/activerecord/lib/active_record/query_cache.rb:8:in `cache'  
/vendor/rails/actionpack/lib/action_controller/caching.rb:677:in `perform_action'  
/vendor/rails/actionpack/lib/action_controller/base.rb:524:in `send'  
/vendor/rails/actionpack/lib/action_controller/base.rb:524:in `process_without_filters'  
/vendor/rails/actionpack/lib/action_controller/filters.rb:685:in `process_without_session_management_support'  
/vendor/rails/actionpack/lib/action_controller/session_management.rb:123:in `process'  
/vendor/rails/actionpack/lib/action_controller/base.rb:388:in `process'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:171:in `handle_request'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:115:in `dispatch'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:126:in `dispatch CGI'  
/vendor/rails/actionpack/lib/action_controller/dispatcher.rb:9:in `dispatch'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/rack/adapter/rails.rb:49:in `serve_rails'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/rack/adapter/rails.rb:64:in `call'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/connection.rb:45:in `process'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/connection.rb:31:in `receive_data'  
/usr/local/lib/ruby/gems/1.8/gems/eventmachine-0.10.0/lib/eventmachine.rb:1056:in `event_callback'  
/usr/local/lib/ruby/gems/1.8/gems/eventmachine-0.10.0/lib/eventmachine.rb:224:in `run_machine'  
/usr/local/lib/ruby/gems/1.8/gems/eventmachine-0.10.0/lib/eventmachine.rb:224:in `run'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/backends/base.rb:34:in `start'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/server.rb:136:in `start'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/controllers/controller.rb:70:in `start'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/runner.rb:156:in `send'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/runner.rb:156:in `run_command'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/lib/thin/runner.rb:127:in `run!'  
/usr/local/lib/ruby/gems/1.8/gems/thin-0.7.1/bin/thin:6  
/usr/local/bin/thin:19:in `load'  
/usr/local/bin/thin:19
```

Rendering /home/postgres/redmine-0.7.0/public/500.html (500 Internal Server Error)

journals

It seems selecting Status "all" cause the problem

This is a duplicate of #1165, which is a duplicate of #1134, which is fixed in the latest 0.7.1 release.

As Nick said, it's fixed in 0.7.1

履歴

#1 - 2022/05/10 17:29 - Admin Redmine

- カテゴリ を Issues_2 にセット

- 対象バージョン を 0.7.1_3 にセット