Redmine - Defect #1134

Search for target version of "none" fails

2008-04-29 02:06 - Anonymous

Status:	Closed		**Start date:**	2008-04-29
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Search engine		**Estimated time:**	0.00 hour
Target version:	0.7.1			
Resolution:	Fixed		**Affected version:**	

Description

Searching issues for a target version of "none" produces the following error on Postgresql 8.3. This is due to the **...issues.fixed_version_id = '' ...** clause even though it is an integer.

```
Processing IssuesController#index (for 192.168.1.114 at 2008-04-29 09:58:42) [POST]
  Session ID: 42a5b844b024196b4e990c6fd7fd18df
  Parameters: {"project_id"=>"equella", "set_filter"=>"1", "fields"=>["status_id", "fixed_vers
ion_id"], "action"=>"index", "operators"=>{"cf_2"=>"=",
              "start_date"=>"<t+", "created_on"=>">t-", "cf_3"=>"=", "cf_4"=>"=", "updated_on
"=>">t-", "priority_id"=>"=", "subject"=>"~",
              "fixed_version_id"=>"!*", "tracker_id"=>"=", "done_ratio"=>"=", "due_date"=>"<t
+", "assigned_to_id"=>"=", "author_id"=>"=", "status_id"=>"=",
              "cf_1"=>"="}, "controller"=>"issues", "values"=>{"cf_2"=>[""], "start_date"=>["
"], "created_on"=>[""], "cf_3"=>["2.x"], "cf_4"=>["Activity
              Assembler"], "updated_on"=>[""], "priority_id"=>["3"], "subject"=>[""], "fixed
_version_id"=>["4"], "tracker_id"=>["1"], "done_ratio"=>[""],
              "due_date"=>[""], "assigned_to_id"=>["me"], "author_id"=>["me"], "status_id"=>[
"12"], "cf_1"=>["ADFA"]}, "add_filter_select"=>""}

ActiveRecord::StatementInvalid (RuntimeError: ERROR    C22P02  Minvalid input syntax for inte
ger: ""   Fnumutils.c     L54     Rpg_atoi: SELECT count(DISTINCT
issues.id) AS count_all FROM issues  LEFT OUTER JOIN issue_statuses ON issue_statuses.id = iss
ues.status_id  LEFT OUTER JOIN projects ON projects.id =
issues.project_id   WHERE (issues.project_id = 1 AND (issues.fixed_version_id IS NULL OR issue
s.fixed_version_id = '') AND (issues.status_id IN ('12'))) ):
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act_adapter.rb:150:in `log'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/postg
resql_adapter.rb:407:in `execute'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/postg
resql_adapter.rb:782:in `select_raw'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/postg
resql_adapter.rb:769:in `select'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act/database_statements.rb:7:in `select_all_without_query_cache'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act/query_cache.rb:53:in `select_all'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act/query_cache.rb:74:in `cache_sql'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act/query_cache.rb:53:in `select_all'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act/database_statements.rb:13:in `select_one'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstr
act/database_statements.rb:19:in `select_value'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/calculations.rb:208:in `e
xecute_simple_calculation'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/calculations.rb:123:in `c
alculate'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/calculations.rb:119:in `c
atch'
```

```
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/calculations.rb:119:in `c
alculate'
    /usr/lib/ruby/gems/1.8/gems/activerecord-2.0.2/lib/active_record/calculations.rb:46:in `co
unt'
    /app/controllers/issues_controller.rb:59:in `index'
    ...
```

Associated revisions

Revision 1379 - 2008-04-29 11:57 - Jean-Philippe Lang

Fixed: Search for target version of "none" fails with postgres 8.3 (#1134).

History

#1 - 2008-04-29 11:57 - Jean-Philippe Lang

- Status changed from New to Closed

- Target version set to 0.7.1

- Resolution set to Fixed

Fixed in r1379.