

ステータス:	Confirmed	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Issues planning_40	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/12750	status_id:	9
category_id:	40	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	12750	affected_version:	
author_id:	69801	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	18		

説明

journals

Start Date value gets set to '2013-01-05 00:00:00' instead of '2013-01-05' after clicking update on an existing issue causes validate errors when submitting.

Please read [[SubmittingBugs]].

I have the same problem.

If you edit an issue it lists "start" and "end" date as " 00:00:00" (it has 00:00:00 behind the date in the field). That seems to be "normal". But since my last update to the newest version it gives and validation error for this fields when I try to save the changes for the ticket.

I am running on german locale (may have to do with it not being reproducible?)

I find the following diffs in issue.rb which "may" be the reason for the problem (I don't speak ruby.. hehe)

```
diff --git a/app/models/issue.rb b/app/models/issue.rb
```

```
index 9a4b93b..2d9228b 100644
```

```
--- a/app/models/issue.rb
```

```
+++ b/app/models/issue.rb
```

```
@@ -67,9 +67,7 @@ class Issue < ActiveRecord::Base
```

```
  validates_length_of :subject, :maximum => 255
```

```
  validates_inclusion_of :done_ratio, :in => 0..100
```

```
- validates :estimated_hours, :numericality => { :greater_than_or_equal_to => 0, :allow_nil => true, :message => :invalid }
```

```
- validates :start_date, :date => true
```

```
- validates :due_date, :date => true
```

```
+ validates_numericality_of :estimated_hours, :allow_nil => true
```

```
  validate :validate_issue, :validate_required_fields
```

```
  scope :visible, lambda { |*args|
```

```
@@ -85,10 +83,6 @@ class Issue < ActiveRecord::Base
```

```
  scope :on_active_project, lambda {
```

```
    includes(:status, :project, :tracker).where("#{Project.table_name}.status = ?", Project::STATUS_ACTIVE)
```

```
  }
```

```
- scope :fixed_version, lambda { |versions|
```

```
-   ids = [versions].flatten.compact.map { |v| v.is_a?(Version) ? v.id : v }
```

```
-   ids.any? ? where(:fixed_version_id => ids) : where('1=0')
```

```
- }
```

```

    before_create :default_assign
    before_save :close_duplicates, :update_done_ratio_from_issue_status, :force_updated_on_change
@@ -538,6 +532,14 @@ class Issue < ActiveRecord::Base
    end

    def validate_issue
+      if due_date.nil? && @attributes['due_date'].present?
+        errors.add :due_date, :not_a_date
+      end
+
+      if start_date.nil? && @attributes['start_date'].present?
+        errors.add :start_date, :not_a_date
+      end
+
+      if due_date && start_date && due_date < start_date
+        errors.add :due_date, :greater_than_start_date
+      end

```

I validated that the change to "issue.rb" in changeset #12736 is causing the defect for my system.

But I actually believe that the problem may be that the fields when edited are output with that extra "00:00:00" part behind the date. A fresh date set with the datepicker does not add this "00:00:00".

I can confirm this bug too. It also appears in the current trunk (r11137).

I tested this in Firefox with Ruby 1.8.x, Rails 3.2.10, no Plugins enabled.

This bugs seems to be some kind of aftereffect of the datevalidation which is integrated in the latest commits.

Works for me. Which database are you using?

MySQL 5.1.66

Do you have the output as in the screen I attached when you edit an issue?

I have it now.. but with the old validation code everything is working.

With the new validation code I get the validation errors (not a date).

I believe the '00:00:00' are not wanted by you anyway and now introduce the problem.

No, I don't have the trailing 00:00:00 when editing an issue.

I have it now.. but with the old validation code everything is working.

The new validation consider this invalid indeed (unlike the previous one), I understand that, but did you have the offending 00:00:00 before r11124? I need to know why you get this and not me.

Yes I have it pre 11124. My current branch is at trunk@11086 and I believe it was some months ago already like that!

Maybe that helps?

- actionmailer (3.2.9)
- actionpack (3.2.9)
- activemodel (3.2.9)

- activerecord (3.2.9)
- activeresource (3.2.9)
- activesupport (3.2.9)
- arel (3.0.2)
- builder (3.0.0)
- bundler (1.2.1)
- coderay (1.0.8)
- erubis (2.7.0)
- fastercsv (1.5.5)
- hike (1.2.1)
- i18n (0.6.1)
- journey (1.0.4)
- jquery-rails (2.0.3)
- json (1.7.6)
- mail (2.4.4)
- metaclass (0.0.1)
- mime-types (1.19)
- mocha (0.12.3)
- multi_json (1.5.0)
- mysql (2.8.1)
- net-ldap (0.3.1)
- pg (0.14.1)
- polyglot (0.3.3)
- rack (1.4.2)
- rack-cache (1.2)
- rack-openid (1.3.1)
- rack-ssl (1.3.2)
- rack-test (0.6.2)
- rails (3.2.9)
- railties (3.2.9)
- rake (10.0.3)
- rdoc (3.12)
- rmagick (2.13.1)
- ruby-openid (2.1.8)
- shoulda (2.11.3)
- sprockets (2.2.2)
- sqlite3 (1.3.6)
- thor (0.16.0)
- tilt (1.3.3)
- treetop (1.4.12)
- tzinfo (0.3.35)

* yard (0.8.3)

Hi there,

I just found this:

<http://stackoverflow.com/questions/7290575/invalid-date-format-specification-in-gemspec>

Maybe this relates to this? Seems to be the same error. Maybe this is our problem.

But, is there some way to force a valid format?

Well I think 00:00:00.000000000Z is something else than 00:00:00 and looks to me like something different.

Daniel Felix wrote:

Hi there,

I just found this:

<http://stackoverflow.com/questions/7290575/invalid-date-format-specification-in-gemspec>

No, it's not related.

I'm able to reproduce with ruby1.8.7 and the mysql gem. I don't know when it was introduced. It was working fine when I was using 1.8.7 (long time ago :-).

Issue#start_date_before_type_cast returns a Mysql::Time with ruby + mysql, that's insane.

I've committed a workaround in r11138 so that validation does not fail.

Thank you! I will try the fresh revision tomorrow morning!

Hi,

I just tried r11138 but it doesn't seem to fix the problem. I still get the validation errors.

I had the same issue, not fixed with r11138 patch.

I changed the regex you used to

unless before_type_cast =~ /\A\d{4}-\d{2}-\d{2}(\d{2}:\d{2}:\d{2})?(+\d{4})?\z/ && value
and now it works.

I'm using CentOS, Ruby 2.0.0, MS SQL Server, and the dates I'm getting are of the following formats:

2013-09-12 02:00:00 +0200

I'm using m.redmine.org for testing, and the date format does not include time and timezone - shouldn't it be working...?

履歴

#1 - 2022/05/10 17:14 - Admin Redmine

- カテゴリ を Issues planning_40 にセット