

Redmine - Defect #29918

Related issues section ignores the date format setting

2018-11-07 09:02 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	UI	Estimated time:	0.00 hour
Target version:	3.4.7	Affected version:	3.4.0
Resolution:	Fixed		

Description

Start date and due date in the related issues section are always displayed in the format YYYY-MM-DD regardless of the date format setting.

Bug #16

EditLog timeWatchCopyDelete

a

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Added by Redmine Admin 15 minutes ago. Updated 2 minutes ago.

Status:

New

Priority:

Normal

Assignee:

-

Category:

-

Target version:

-

Start date:

07 Nov 2018

Due date:

14 Nov 2018

% Done:

0%

Estimated time:

Subtasks

Add

Related issues

Add

Precedes (5 days) Bug #17: b

New

2018-11-222018-11-22

Related issues:		
Related to Redmine - Feature #3425: View progress bar of related issues	Closed	2009-05-27

Associated revisions

Revision 17656 - 2018-11-29 16:51 - Jean-Philippe Lang

Related issues section ignores the date format setting (#29918).

Patch by Mizuki ISHIKAWA.

Revision 17657 - 2018-11-29 16:57 - Jean-Philippe Lang

Adds a test for #29918.

Revision 17663 - 2018-11-29 20:11 - Jean-Philippe Lang

Merged r17656 and r17657 to 3.4-stable (#29918).

History

#1 - 2018-11-08 01:05 - Mizuki ISHIKAWA

The following changes should solve the problem.

```
diff --git a/app/helpers/issues_helper.rb b/app/helpers/issues_helper.rb
index e1e0fc559b..f71eb13b23 100644
--- a/app/helpers/issues_helper.rb
+++ b/app/helpers/issues_helper.rb
@@ -129,8 +129,8 @@ module IssuesHelper
```

```

        content_tag('td', check_box_tag("ids[]", other_issue.id, false, :id => nil), :class => 'checkbox') +
        content_tag('td', relation.to_s{@issue} {|other| link_to_issue(other, :project => Setting.cross_
project_issue_relations?)}.html_safe, :class => 'subject', :style => 'width: 50%') +
        content_tag('td', other_issue.status, :class => 'status') +
        content_tag('td', other_issue.start_date, :class => 'start_date') +
        content_tag('td', other_issue.due_date, :class => 'due_date') +
        content_tag('td', format_date(other_issue.start_date), :class => 'start_date') +
        content_tag('td', format_date(other_issue.due_date), :class => 'due_date') +
        content_tag('td', other_issue.disabled_core_fields.include?('done_ratio') ? '' : progress_bar(ot
her_issue.done_ratio), :class=> 'done_ratio') +
        content_tag('td', buttons, :class => 'buttons'),
        :id => "relation-#{relation.id}",

```

#2 - 2018-11-08 01:16 - Go MAEDA

- Target version set to 4.1.0

LGTM. Setting the target version to 4.1.0.

#3 - 2018-11-08 01:24 - Go MAEDA

- Related to Feature #3425: View progress bar of related issues added

#4 - 2018-11-08 01:24 - Go MAEDA

- Target version changed from 4.1.0 to 3.4.7

- Affected version set to 3.4.0

format_date was removed in [r15981](#) ([#3425](#)).

#5 - 2018-11-28 23:32 - Marius BĂLTEANU

We should add some assertions to [source:trunk/test/functional/issues_controller_test.rb#L1215](#) just to be sure that will not reproduce anymore.

#6 - 2018-11-29 17:01 - Jean-Philippe Lang

- Status changed from New to Resolved

- Assignee set to Jean-Philippe Lang

- Resolution set to Fixed

Patch committed, thanks. I also added a test as suggested by Marius.

BTW, in the subtasks list, we display the subject, status, assignee and done ratio. In the related issues list, we display the subject, status, start date, due date and done ratio. Shouldn't we display the same attributes in both lists?

#7 - 2018-11-29 20:12 - Jean-Philippe Lang

- Status changed from Resolved to Closed

#8 - 2018-12-04 01:06 - Marius BĂLTEANU

Jean-Philippe Lang wrote:

BTW, in the subtasks list, we display the subject, status, assignee and done ratio. In the related issues list, we display the subject, status, start date, due date and done ratio. Shouldn't we display the same attributes in both lists?

Indeed, could be an improvement, but I think that it'll be better to make the attributes configurable because the use cases and the relevant information depends from instance to instance. For example, in my production environment, we modified the view in order to show the subject, status, assignee, **estimated** and **spent** because we do not use done ratio, start date and due date. Also, other users requested this, please see [#11969](#) and [#5130](#).

Files

incorrect-date-format@2x.png	41.2 KB	2018-11-07	Go MAEDA
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