

Redmine - Defect #8239

notes field is not propagated during issue copy

2011-04-27 21:23 - Janusz Harkot

Status: Closed	Start date: 2011-04-27
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Issues	Estimated time: 0.00 hour
Target version: 1.2.0	Affected version: 1.1.2
Resolution: Fixed	
Description	
scenario (vanilla installation of redmine): - open existing issue - click copy - add notes - click copy button notes are not visible, they are lost	
Related issues:	
Related to Redmine - Defect # 6901: Copy/Move an issue does not give any hist...	Closed 2010-11-15

Associated revisions

Revision 5602 - 2011-04-29 15:27 - Jean-Philippe Lang

Fixed: notes are lost when copying issue(s) (#6901, #8239).

History

#1 - 2011-04-28 13:47 - Etienne Massip

- Target version set to Candidate for next minor release

Confirmed with demo site, I'll try to investigate further.

#2 - 2011-04-29 15:41 - Etienne Massip

Had a quick look yesterday evening, Issue#new.copy_from does not copy current journal.

Maybe that call to Issue#init_journal in IssueMovesController should be moved to model after call to #copy_from and only for a move action (do we really need a journal entry in a copy context if no notes are filled in) ?

#3 - 2011-04-29 19:36 - Etienne Massip

This change prevents double #save :

Index: app/models/issue.rb

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--- app/models/issue.rb (revision 5543)

+++ app/models/issue.rb (working copy)

```

@@ -147,10 +147,18 @@
  end || false
end

- def move_to_project_without_transaction(new_project, new_tracker = nil, options = {})
+ def move_to_project_without_transaction(new_project, notes = nil, new_tracker = nil, options = {})
  options ||= {}
- issue = options[:copy] ? self.class.new.copy_from(self) : self
-
+
+ if options[:copy]
+ issue = self.class.new.copy_from(self)
+ issue.instance_variable_set :@current_journal, Journal.new(:journalized => issue, :user => User.current, :notes => notes) if
notes.present?
+ else
+ issue = self
+ issue.init_journal(User.current)
+ issue.current_journal.notes = notes if notes.present?
+ end
+
  if new_project && issue.project_id != new_project.id
    # delete issue relations
    unless Setting.cross_project_issue_relations?

```

```

@@ -867,7 +875,8 @@
      :prop_key => c,
      :old_value => @issue_before_change.send(c),
      :value => send(c)) unless send(c)==@issue_before_change.send(c)
-   }
+   } if @issue_before_change
+
  # custom fields changes
  custom_values.each {|c|
    next if (@custom_values_before_change[c.custom_field_id]==c.value ||

```

```

@@ -876,7 +885,8 @@
      :prop_key => c.custom_field_id,
      :old_value => @custom_values_before_change[c.custom_field_id],
      :value => c.value)
-   }
+   } if @custom_values_before_change
+
  @current_journal.save
  # reset current journal
  init_journal @current_journal.user, @current_journal.notes

```

Index: app/controllers/issue_moves_controller.rb

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```

--- app/controllers/issue_moves_controller.rb (revision 5543)
+++ app/controllers/issue_moves_controller.rb (working copy)

```

```

@@ -17,10 +17,8 @@
  moved_issues = []
  @issues.each do |issue|
    issue.reload
-   issue.init_journal(User.current)
-   issue.current_journal.notes = @notes if @notes.present?

```

```
call_hook(:controller_issues_move_before_save, { :params => params, :issue => issue, :target_project => @target_project, :copy =>
!!@copy })
-   if r = issue.move_to_project(@target_project, new_tracker, {:copy => @copy, :attributes =>
extract_changed_attributes_for_move(params)})
+   if r = issue.move_to_project(@target_project, @notes, new_tracker, {:copy => @copy, :attributes =>
extract_changed_attributes_for_move(params)})
    moved_issues << r
  else
    unsaved_issue_ids << issue.id
```

#4 - 2011-05-03 20:03 - johann sebatian

- Assignee set to *johann sebatian*

#5 - 2011-05-23 18:14 - Etienne Massip

- Assignee deleted (*johann sebatian*)

- Target version changed from *Candidate for next minor release* to *1.2.0*

#6 - 2011-05-23 19:06 - Etienne Massip

- File *issue_copy.patch* added

Less intrusive based on trunk ?

#7 - 2011-05-29 09:23 - Jean-Philippe Lang

- Status changed from *New* to *Closed*

- Resolution set to *Fixed*

This was fixed in r5602. Anything wrong with it?

Files

issue_copy.patch	2.78 KB	2011-05-23	Etienne Massip
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