# Redmine - Defect #5406

# Watchers selection lost when issue creation fails

2010-04-30 10:01 - Felix Schäfer

Status:	Closed	Start date:	2010-04-30
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:	0.9.4		
Resolution:	Fixed	Affected version:	0.9.3

## Description

[Tested with current git master (should be <u>r3698</u>) on my dev system (OS X, sqlite, passenger/apache) and our production system on <u>r3628</u> (Ubuntu, MySQL, passenger/apache)]

When trying to save an "invalid" new issue, e.g. with no subject or a due date before the start date, the new issue form "remembers" everything but the selected watchers.

#### **Associated revisions**

#### Revision 3705 - 2010-04-30 13:02 - Jean-Philippe Lang

Fixed: watchers selection lost when issue creation fails (#5406). #watched\_by? was fixed in order to work with #watcher\_user\_ids= used in controllers on unsaved objects.

#### History

# #1 - 2010-04-30 11:21 - Felix Schäfer

I'd say @issue.watched\_by?(user) in source:trunk/app/views/issues/ form.rhtml#L36 is the culprit as #watched\_by? seems to operate only on already created relations.

# #2 - 2010-04-30 11:31 - Felix Schäfer

Ok, the quick and dirty fix would be to replace the aforementioned source:trunk/app/views/issues/ form.rhtml#L36 with:

<label class="floating"><%= check\_box\_tag 'issue[watcher\_user\_ids][]', user.id, @issue.watched\_by?(user) || @i
ssue.watcher\_user\_ids.include?(user.id) %> <%=h user %></label>

That doesn't really solve the underlying problem that #watched\_by only works with saved objects and not with those not written to the DB yet though.

## #3 - 2010-04-30 13:00 - Jean-Philippe Lang

- Subject changed from Watchers won't survive a new issue error to Watchers selection lost when issue creation fails
- Status changed from New to Resolved
- Target version set to 0.9.4
- Affected version (unused) changed from devel to 0.9.3
- Resolution set to Fixed
- Affected version set to 0.9.3

This is fixed in r3705.

# #4 - 2010-04-30 19:17 - Jean-Philippe Lang

- Status changed from Resolved to Closed

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