

## Redmine - Defect #13008

### Usage of attribute\_present? in UserPreference

2013-01-28 13:49 - Thomas Löber

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jean-Philippe Lang	<b>% Done:</b>	0%
<b>Category:</b>	Code cleanup/refactoring	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.3.3	<b>Affected version:</b>	2.2.2
<b>Resolution:</b>	Fixed		
<b>Description</b>			
<p>Hi,</p> <p>when I enter User.new.pref in the Rails console, user_id is stored in the others hash.</p> <pre>&gt;&gt; User.new.pref #&lt;UserPreference id: nil, user_id: nil, others: {"user_id"=&gt;nil}, hide_mail: false, time_zone: nil&gt;</pre> <p>Solution: In UserPreference#[] and UserPreference#[]=attribute_present? should be replaced by has_attribute?.</p> <p>The current implementation also works because UsersController#create saves the user before creating the preference, so attribute_present? :user_id returns true.</p> <p>Best regards, Thomas</p>			

#### Associated revisions

##### Revision 12126 - 2013-09-10 19:39 - Jean-Philippe Lang

Fixed usage of #attribute\_present? in UserPreference (#13008).

##### Revision 12127 - 2013-09-10 19:40 - Jean-Philippe Lang

Merged r12126 from trunk (#13008).

#### History

##### #1 - 2013-01-28 14:09 - Etienne Massip

- Target version set to Candidate for next minor release

##### #2 - 2013-09-10 19:41 - Jean-Philippe Lang

- Status changed from New to Closed
- Assignee set to Jean-Philippe Lang
- Target version changed from Candidate for next minor release to 2.3.3
- Resolution set to Fixed

Fixed in r12126 with a test, thanks for pointing this out.

