

Redmine - Defect #16932

saving custom_fields

2014-05-20 23:11 - Brett Dudo

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:		Affected version:	2.3.1
Resolution:	Invalid		
Description			
<p>I'm using redmine 2.3.1devel</p> <p>using ruby's ActiveSupport::Base to find an issue, and I can update the status fine, but the custom_fields seem to elude me.</p> <pre>issue = Issue.find(issue_id) return unless issue ready = issue.custom_fields.select{ i i.name == 'Ready for testing'}.first deployed_to = issue.custom_fields.select{ i i.name == 'Deployed to'}.first issue.subject = 'test' ready.value = '1' #['0', '1'] deployed_to.value = "staging" #['staging', 'production'] issue.save</pre> <p>This updates the subject fine, but the custom fields are not updated in redmine. http://stackoverflow.com/questions/23749065/redmine-saving-of-custom-fields-from-ruby-api (i created this ticket over at SO, too).</p> <p>Is this taken care of in a newer version? Am I just doing something wrong? Thanks for the help!</p>			

History

#1 - 2014-05-21 00:47 - Brett Dudo

to that extent... how do I interact with the status object?

```
"status"=>
  #<Redmine::Issue::Status:0x007f9df2cf5098
  @attributes={"id"=>5, "name"=>"Closed"},
  @persisted=false,
  @prefix_options={}>
```

#2 - 2014-05-24 12:18 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Invalid

You need to use #custom_field_values= in order to update custom field values:

```
# deployed_to_custom_field_id is the id of your "Deployed to" custom field
issue.custom_field_values = {deployed_to_custom_field_id => "staging"}
issue.save
```