

Redmine - Defect #7377

Updating an Issue with custom fields set fails in V.1.1.0

2011-01-19 19:23 - Siegfried Vogel

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|---|----------------|--------------------------|------------|
| Status: | Closed | Start date: | 2011-01-19 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | Custom fields | Estimated time: | 0.00 hour |
| Target version: | | Affected version: | 1.1.0 |
| Resolution: | Cant reproduce | | |
| Description | | | |
| The fix mentioned in related Ticket: #6403 is not working for me. (Redmine V.1.1.0) | | | |
| When I enter into the console: | | | |
| <pre>issue = Issue.find(1) issue.custom_field_values[1] = dummy_value issue.save!</pre> | | | |
| I get this error: | | | |
| <pre>NoMethodError: undefined method `save' for nil:NilClass from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:180:in `to_proc' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:94:in `each' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:94:in `save_custom_field_values' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:178:in `send' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:178:in `evaluate_method' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:166:in `call' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:93:in `run' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:92:in `each' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:92:in `send' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:92:in `run' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:276:in `run_callbacks' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:344:in `callback' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/callbacks.rb:251:in `create_or_update' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/base.rb:2555:in `save_without_validation!' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/validations.rb:1088:in `save_without_dirty!' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/dirty.rb:87:in `save_without_transactions!' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/transactions.rb:200:in `save!' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/connection_adapters/abstract/database_statements.rb:136:in `transaction' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/transactions.rb:182:in `transaction' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/transactions.rb:200:in `save!' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/transactions.rb:208:in `rollback_active_record_state!' from /usr/share/redmine/vendor/rails/activerecord/lib/active_record/transactions.rb:200:in `save'</pre> | | | |

```
e!'
from (irb):8>> /usr/share/redmine/vendor/rails/activesupport/lib/active_support/callbacks.rb
```

Related issues:

| | | |
|---|--------|------------|
| Related to Redmine - Defect #6403: Updating an issue with custom fields fails | Closed | 2010-09-15 |
|---|--------|------------|

History

#1 - 2011-01-21 15:40 - Siegfried Vogel

I'm stuck. Is there some sample code showing how I am supposed to add a new Issue with some custom fields in a Redmine plugin?

Thanks a lot for your help!

#2 - 2011-01-28 09:43 - Stefan Langenmaier

You need to save the custom fields with an extra command before you can save the issue.

```
issue.save_custom_field_values
```

And double check that you have set all custom values that are *required!*

#3 - 2011-04-18 07:56 - Toshi MARUYAMA

- *Category set to Custom fields*

#4 - 2017-02-12 07:30 - Go MAEDA

- *Status changed from New to Closed*

- *Resolution set to Cant reproduce*

Redmine 1.1.0 is very old and no longer supported.

Please create a new issue if the problem persists in the latest version of Redmine.