

Redmine - Patch #29308

Time entry creation: preserve 'spent on' value when using 'Create and Continue'

2018-08-01 07:18 - Jens Krämer

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Time tracking	Estimated time:	0.00 hour
Target version:	3.3.9		
Description			
When creating a time entry and using the 'Create and continue' button to save and return to the form, the previously entered date is replaced with the current date while issue id and activity are preserved. This patch changes that so the previously entered date is preserved as well.			
Related issues:			
Has duplicate Redmine - Feature #28081: Option to keep last spent-time date o... Closed			

Associated revisions

Revision 17459 - 2018-08-02 08:00 - Go MAEDA

Time entry creation: preserve 'spent on' value when using 'Create and Continue' (#29308).

Patch by Jens Krämer.

Revision 17460 - 2018-08-02 10:46 - Go MAEDA

Merged r17459 from trunk to 3.4-stable (#29308).

Revision 17461 - 2018-08-02 10:59 - Go MAEDA

Merged r17459 from trunk to 3.3-stable (#29308).

History

#1 - 2018-08-01 08:22 - Go MAEDA

- Target version set to 3.3.9

I think it is very natural to preserve date and there is no reason not to do so. Probably most users expect the proposed behavior. Setting target version to 3.3.9.

#2 - 2018-08-01 08:27 - Marius BĂLTEANU

Go MAEDA wrote:

I think it is very natural to preserve date and there is no reason not to do so. Probably most users expect the proposed behavior. Setting target version to 3.3.9.

Indeed.

+1

#3 - 2018-08-01 16:13 - Go MAEDA

- Assignee set to Jens Krämer

The patch breaks some tests. Would you update the tests?

[ShowHide](#)

Failure:

```
TimelogControllerTest#test_create_and_continue_at_project_level [test/functional/timelog_controller_test.rb:273]:
```

```
Expected response to be a redirect to <http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entr%5Bissue_id%5D=&time_entry%5Bproject_id%5D=1> but was a redirect to <http://test.host/time_entries/new?time_entr%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=1&time_entry%5Bspent_on%5D=20
```

08-03-14>.

Expected "http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=1" to be === "http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=1&time_entry%5Bspent_on%5D=2008-03-14".

bin/rails test test/functional/timelog_controller_test.rb:271

.....F

Failure:

TimelogControllerTest#test_create_and_continue_with_issue_id [test/functional/timelog_controller_test.rb:324]:
Expected response to be a redirect to <http://test.host/issues/1/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=> but was a redirect to <http://test.host/issues/1/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=&time_entry%5Bspent_on%5D=2008-03-14>.

Expected "http://test.host/issues/1/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=" to be === "http://test.host/issues/1/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=&time_entry%5Bspent_on%5D=2008-03-14".

bin/rails test test/functional/timelog_controller_test.rb:322

.....F

Failure:

TimelogControllerTest#test_create_and_continue_at_issue_level [test/functional/timelog_controller_test.rb:290]:
Expected response to be a redirect to <http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=> but was a redirect to <http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=&time_entry%5Bspent_on%5D=2008-03-14>.

Expected "http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=" to be === "http://test.host/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=1&time_entry%5Bproject_id%5D=&time_entry%5Bspent_on%5D=2008-03-14".

bin/rails test test/functional/timelog_controller_test.rb:288

....F

Failure:

TimelogControllerTest#test_create_and_continue_with_project_id [test/functional/timelog_controller_test.rb:307]:
Expected response to be a redirect to <http://test.host/projects/ecookbook/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=> but was a redirect to <http://test.host/projects/ecookbook/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=&time_entry%5Bspent_on%5D=2008-03-14>.

Expected "http://test.host/projects/ecookbook/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=" to be === "http://test.host/projects/ecookbook/time_entries/new?time_entry%5Bactivity_id%5D=11&time_entry%5Bissue_id%5D=&time_entry%5Bproject_id%5D=&time_entry%5Bspent_on%5D=2008-03-14".

bin/rails test test/functional/timelog_controller_test.rb:305

#4 - 2018-08-02 05:19 - Jens Krämer

- File 0002-amends-the-timelog_controller_test-to-account-for-sp.patch added

my bad, please find attached a second patch that fixes those.

#5 - 2018-08-02 07:25 - Go MAEDA

- Assignee changed from Jens Krämer to Go MAEDA

Great, everything is fine now. Thanks.

#6 - 2018-08-02 08:00 - Go MAEDA

- Status changed from New to Resolved

#7 - 2018-08-02 11:01 - Go MAEDA

- Status changed from Resolved to Closed

Committed. Thank you for sharing the improvement.

#8 - 2018-08-07 06:28 - Marius BĂLTEANU

- Has duplicate Feature #28081: Option to keep last spent-time date on "create and continue" added

Files

0001-time-entry-creation-preserve-spent-on-when-using-cre.patch	936 Bytes	2018-08-01	Jens Krämer
0002-amends-the-timelog_controller_test-to-account-for-sp.patch	2.36 KB	2018-08-02	Jens Krämer