Redmine - Defect #6904

Issue Context Menu- Log Time Broken

2010-11-16 02:24 - Dan Seaver

Status:	Closed		**Start date:**	2010-11-16
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Time tracking		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Fixed		**Affected version:**	

Description

While viewing /project/[XXXXX]/issues, if you right click on an issue and select 'Log Time', you get the following error message:

```
NoMethodError in TimelogController#edit

You have a nil object when you didn't expect it!
You might have expected an instance of ActiveRecord::Base.
The error occurred while evaluating nil.attributes=
RAILS_ROOT: /Projects/Ruby/Rails/redmine

/Projects/Ruby/Rails/redmine/app/controllers/timelog_controller.rb:113:in `edit'
```

This is because @time_entry is never initialized, because the line that initialized it was removed in r4248

In r4248, line 114 was removed, the line was

```
@time_entry ||= TimeEntry.new(:project => @project, :issue => @issue, :user => User.current, :spent_on => User.current.today)
```

If this line is added back in, the context menu works correctly.

I've added a patch to correct this issue

Associated revisions

Revision 4409 - 2010-11-16 20:49 - Jean-Philippe Lang

Fixed: Log Time link broken in issue context menu (#6904).

Revision 4410 - 2010-11-16 21:27 - Jean-Philippe Lang

Prevents NoMethodError when requesting /time_entries/edit without an id (#6904).

History

#1 - 2010-11-16 21:23 - Jean-Philippe Lang

- Category changed from Issues to Time tracking

- Status changed from New to Closed

- Resolution set to Fixed

Actually, it was the link that was broken in the context menu and it's fixed in r4409.
Now, TimelogController#edit is for editing an existing timelog only. r4410 prevents the error you mentioned to occur when calling this action without an id.

Thanks for pointing this out.

Files

development.log	1.92 KB	2010-11-16	Dan Seaver
timelog_controller.patch	639 Bytes	2010-11-16	Dan Seaver