Redmine - Defect #2831

Activity log shows the word "time" instead of the time the activity took place

2009-02-24 18:39 - Jack Christensen

Status:	Closed	**Start date:**	2009-02-24
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
Resolution:	Fixed	**Affected version:**	

Description

Ruby 1.8.7
Rails 2.2.2
Redmine r2521

Associated revisions

Revision 2523 - 2009-02-25 10:41 - Jean-Philippe Lang

Adds missing time format in locales (#2831).

History

#1 - 2009-02-24 21:35 - Alexey Lustin

for me - it happened from r2514

i have simple research this and found what problem is in

RAILS_ROOT/lib/redmine/i18n.rb

```
    def format_time(time, include_date = true)
      return nil unless time
      time = time.to_time if time.is_a?(String)
      zone = User.current.time_zone
      local = zone ? time.in_time_zone(zone) : (time.utc? ? time.localtime : time)
      Setting.time_format.blank? ? ::I18n.l(local, :format => (include_date ? :default : :time)) :
                                   ((include_date ? "#{format_date(time)} " : "") + "#{local.strftime(Setting.
time_format)}")
    end
```

on my desktop I have Russian locale and in our ru.yml file where is three time formats

- default: "%a, %d %b %Y, %H:%M:%S %z"
- short: "%d %b, %H:%M"
- long: "%d %B %Y, %H:%M"

and don't have format named "time"

```
:format => (include_date ? :default : :time)
```

what why ::I18n.l() method return a string with value "time"

the **simply stupid fix** this problem is a patch RAILS_ROOT/lib/redmine/i18n.rb

I have decided what I use the short format

```
lustin@device:~/redmine/lib/redmine$ svn diff
Index: i18n.rb
===================================================================
--- i18n.rb    (revision 2521)
+++ i18n.rb    (working copy)
@@ -45,7 +45,7 @@
       time = time.to_time if time.is_a?(String)
       zone = User.current.time_zone
```

```
       local = zone ? time.in_time_zone(zone) : (time.utc? ? time.localtime : time)
-      Setting.time_format.blank? ? ::I18n.l(local, :format => (include_date ? :default : :time)) :
+      Setting.time_format.blank? ? ::I18n.l(local, :format => (include_date ? :default : :short)) :
                                    ((include_date ? "#{format_date(time)} " : "") + "#{local.strftime(Setting
.time_format)}")
     end
```

#2 - 2009-02-24 21:52 - Alexey Lustin

but for backward comparability the correct format would be like this

```
:format => (include_date ? :default : "%H:%M")
```

I think

#3 - 2009-02-25 10:40 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Fixed

Fixed in r2523.