I noticed that redmine calculates the total estimated time on parent tasks using the estimated time of the sub tasks, it would be awesome to see this for Spent Time as well.

I think the problem lies in these lines:

In Redmine 1.4:

```ruby
def total_spent_hours
  @total_spent_hours ||= self_and_descendants.sum("#{TimeEntry.table_name}.hours", :joins => "LEFT JOIN #\{TimeEntry.table_name\} ON #\{TimeEntry.table_name\}.issue_id = #\{Issue.table_name\}.id\").to_f || 0.0
end
```

In Redmine 1.3:

```ruby
def spent_hours
  @spent_hours ||= self_and_descendants.sum("#{TimeEntry.table_name}.hours", :include => :time_entries).to_f || 0.0
end
```

I tried to replace the new line of old, but it did not help.
#4 - 2012-07-26 16:45 - Allan Story de Almeida Martins

+ 1 with redmine 2.0.3

#5 - 2012-07-26 16:49 - Rodrigo Merola Winterhalter

+ 1 with redmine 2.0.3

#6 - 2012-08-01 23:27 - Florian Schwab

Issues #11566 and #11253 also describe this problem/feature.

+1

#7 - 2013-01-16 10:38 - Daniel Felix
- Status changed from New to Closed
- Resolution set to Fixed

I added the relation to #11253.

This one here is another feature request. #11253 is about calculation on the issue list and this ticket, there's just the calculation on the parent issue.

But anyway, this already works in Redmine 2.2.1. This one seems to be already resolved.

#8 - 2013-10-11 19:31 - Ty You

I don't see this working in 2.3.2 stable - am I missing a config setting or something? I do not believe so...

Spent time on subtasks do not roll up - I still see zero's in the issues list for the parent tasks.

#9 - 2013-10-11 20:15 - Ty You

I don't see this working in 2.3.2 stable - am I missing a config setting or something? I do not believe so...

Spent time on subtasks do not roll up - I still see zero's in the issues list for the parent tasks.

EDIT: the patch presented in related issue #11253 indeed still seems to work for 2.3.2 stable.