

Redmine - Defect #21056

Project specific TimeEntryActivity name not updating properly

2015-10-23 18:18 - Stephane Evr

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Time tracking	Estimated time:	0.00 hour
Target version:	5.0.0	Affected version:	3.2.2
Resolution:	Fixed		
Description			
<p>In Enumerations, create a new TimeEntryActivity with these settings:</p> <p>enum_01.PNG</p> <p>Go in a project / settings / Activities (time tracking) the activity is listed properly:</p> <p>enum_02.PNG</p> <p>Enable the activity, and save.</p> <p>Then, in the Enumerations page, change the name of the activity and save.</p> <p>enum_04.PNG</p> <p>Now, go back to project / settings / Activities (time tracking):</p> <p>enum_03.PNG</p> <p>Expected: The name of the activity should be updated to the new name (Test B).</p> <p>Note that I can force the update by clicking on the "Reset" button on the same page, but I then loose all of my other activities settings for the project...</p>			
Related issues:			
Related to Redmine - Defect # 20018: Duplicate activities in time entry repor...		Confirmed	

Associated revisions

Revision 21054 - 2021-06-30 04:39 - Go MAEDA

Project specific TimeEntryActivity name not updating properly (#21056).

Patch by Mizuki ISHIKAWA.

History

#1 - 2015-10-27 15:20 - Stephane Evr

Affected version is 3.1.0 (Not tested on 3.1.1)

#2 - 2015-11-21 13:12 - Toshi MARUYAMA

- Status changed from New to Needs feedback

I cannot reproduce.

Project setting page uses tabs, so you need to reload this page.

#3 - 2015-11-21 13:13 - Toshi MARUYAMA

- Affected version changed from 3.1.1 to 3.1.0

#4 - 2015-11-21 13:13 - Toshi MARUYAMA

Toshi MARUYAMA wrote:

| I cannot reproduce.

On version:3.1.2.

#5 - 2015-11-24 10:50 - Stephane Evr

Toshi MARUYAMA wrote:

| I cannot reproduce.
| Project setting page uses tabs, so you need to reload this page.

Same problem after reloading the page, I will test with version:3.1.2 to see if it is fixed.

#6 - 2016-03-18 12:42 - Stephane Evr

Toshi MARUYAMA wrote:

| Toshi MARUYAMA wrote:
| I cannot reproduce.
| On version:3.1.2.

Could reproduce the issue on 3.2.1-stable... I followed exactly the steps as described.

#7 - 2016-03-18 12:47 - Stephane Evr

Note that I think this issue is really annoying. This means that the projects will always keep the old activity names, resulting in discrepancies in the time entry activities reports...

#8 - 2016-03-18 12:51 - Stephane Evr

#20018 Is a consequence of this issue

#9 - 2016-04-14 08:07 - Toshi MARUYAMA

See [\[\[Submissions\]\]](#).

#10 - 2016-04-14 11:42 - Stephane Evr

Toshi MARUYAMA wrote:

| See [\[\[Submissions\]\]](#).

Could reproduce the bug as described on a freshly launched Bitnami redmine demo instance (<https://bitnami.com/launch/redmine/aws/now>):

Environment:

Redmine version	3.2.1.stable
Ruby version	2.1.8-p440 (2015-12-16) [x86_64-linux]
Rails version	4.2.5.2
Environment	production
Database adapter	Mysql2

SCM:

Subversion	1.8.13
Cvs	1.12.13
Git	2.6.1

Filesystem

Redmine plugins:

no plugin installed

#11 - 2016-05-13 13:29 - Toshi MARUYAMA

I still cannot reproduce on vanilla Redmine.

Environment:

Redmine version	3.2.2.stable
Ruby version	2.1.8-p440 (2015-12-16) [x86_64-linux]
Rails version	4.2.5.2
Environment	production
Database adapter	SQLite

SCM:

Subversion	1.6.11
Darcs	2.2.0
Mercurial	2.8.2
Cvs	1.12.13
Bazaar	2.1.1
Git	1.7.1

Filesystem

Redmine plugins:

no plugin installed

#12 - 2016-05-13 13:33 - Toshi MARUYAMA

I still cannot reproduce on vanilla Redmine **MySQL**, too.

Environment:

Redmine version 3.2.2.stable
Ruby version 2.1.8-p440 (2015-12-16) [x86_64-linux]
Rails version 4.2.5.2
Environment production
Database adapter Mysql2

SCM:

Subversion 1.6.11
Darcs 2.2.0
Mercurial 2.8.2
Cvs 1.12.13
Bazaar 2.1.1
Git 1.7.1

Filesystem

Redmine plugins:

no plugin installed

#13 - 2016-05-13 14:07 - Toshi MARUYAMA

- Subject changed from TimeEntryActivity name not updating properly in project to Project specific TimeEntryActivity name not updating properly
- Category changed from Administration to Time tracking
- Status changed from Needs feedback to Confirmed
- Affected version changed from 3.1.0 to 3.2.2

#14 - 2016-05-13 14:17 - Toshi MARUYAMA

- Related to Defect #20018: Duplicate activities in time entry report of project specific TimeEntryActivity added

#15 - 2016-05-13 14:37 - Toshi MARUYAMA

```
mysql> select * from enumerations where name = "test0003";
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| id | name | position | is_default | type | active | project_id | parent_id | position_name |
+-----+-----+-----+-----+-----+-----+-----+-----+-----+
| 33 | test0003 | 6 | 0 | TimeEntryActivity | 0 | NULL | NULL | NULL |
| 41 | test0003 | 6 | 0 | TimeEntryActivity | 1 | 1 | 33 | NULL |
| 45 | test0003 | 6 | 0 | TimeEntryActivity | 1 | 2 | 33 | NULL |
+-----+-----+-----+-----+-----+-----+-----+-----+
3 rows in set (0.00 sec)
```

#16 - 2016-09-30 11:25 - Stephane Evr

Could reproduce on:

Environment:

Redmine version 3.3.0.stable
Ruby version 2.1.10-p492 (2016-04-01) [x86_64-linux]
Rails version 4.2.6
Environment production
Database adapter Mysql2

SCM:

Subversion 1.9.4
Cvs 1.12.13
Git 2.7.4

Filesystem

Redmine plugins:

no plugin installed

#17 - 2017-07-10 23:11 - Marius BALTEANU

The issue still reproduces on 3.4.1.

#18 - 2021-06-03 14:36 - Sébastien Douheret

Problem still exists in 4.0.4 - stable.

Any change to have a fix or a workaround ?

What I don't understand, in my case some projects only use the system activities (IOW enumerations with parent_id = NULL) and other projects use duplicate activities (activities with parent_id != NULL).

Any explanation about system versus project activities logic in redmine is welcome, it will help me to understand and propose a fix.

Thanks in advance.

#19 - 2021-06-10 07:14 - Mizuki ISHIKAWA

- *File diff.patch added*

Let's take the data of #21056#note-15 as an example.

"Administration> Enumerations> Activities (time tracking) New value" will create data like 33.

Then, when you save the settings for each project, data with project_id such as 41 or 45 will be generated.

I expect the 41 and 45 names to be updated when the 33 name is updated, but that's not really the case.

I have attached a patch that will automatically update 41 and 45 names when 33 name is updated.

Since the bug that the name is not updated has existed for a long time, it is possible that there is a project that has been used for a long time without being renamed.

I thought that it might be a problem if I change it suddenly with this change, so I try not to update the ones whose names are already inconsistent.(name: self.name_before_last_save)

#20 - 2021-06-10 07:22 - Mizuki ISHIKAWA

- File *diff-v2.patch* added

I fixed it because it contained unnecessary code.

#21 - 2021-06-22 10:27 - Go MAEDA

- Target version set to *Candidate for next major release*

#22 - 2021-06-25 04:29 - Go MAEDA

- Target version changed from *Candidate for next major release* to *5.0.0*

Setting the target version to 5.0.0.

#23 - 2021-06-30 04:39 - Go MAEDA

- Status changed from *Confirmed* to *Closed*

- Assignee set to *Go MAEDA*

- Resolution set to *Fixed*

Committed the patch. Thank you for fixing the issue.

Files

enum_03.PNG	2.4 KB	2015-10-23	Stephane Evr
enum_04.PNG	6.86 KB	2015-10-23	Stephane Evr
enum_02.PNG	2.51 KB	2015-10-23	Stephane Evr
enum_01.PNG	7.66 KB	2015-10-23	Stephane Evr
diff.patch	3.01 KB	2021-06-10	Mizuki ISHIKAWA
diff-v2.patch	2.53 KB	2021-06-10	Mizuki ISHIKAWA