

Redmine - Feature #14688

Increase category names from 30 to 60 characters

2013-08-14 12:38 - Jérôme BATAILLE

Status: Closed	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Issues	Estimated time: 0.00 hour
Target version:	
Resolution: Duplicate	
Description Some customers need more descriptive categories and 30 characters is sometimes too small	
Related issues:	
Related to Redmine - Patch #1791: Raise issue-categories name length-limit fr...	Closed 2008-08-14
Is duplicate of Redmine - Feature #20991: Raise maximum length of category na...	Closed

History

#1 - 2013-08-14 13:41 - Jérôme BATAILLE

- File 20130814110000_change_issue_categories_name_limit.rb added

And here is the migration associated

#2 - 2013-08-14 13:45 - Jérôme BATAILLE

- File RM14688_increase_category_names_from_30_to_60_chars.diff added

And here is the patch

#3 - 2013-08-14 13:46 - Jérôme BATAILLE

Sorry the title of the issue should be **Increase** instead of **Increate**

#4 - 2013-08-14 23:34 - Toshi MARUYAMA

- Subject changed from *Increate category names from 30 to 60 characters* to *Increase category names from 30 to 60 characters*

#5 - 2013-08-14 23:34 - Toshi MARUYAMA

Jérôme BATAILLE wrote:

Sorry the title of the issue should be **Increase** instead of **Increate**

Done.

#6 - 2014-05-14 13:34 - Jérôme BATAILLE

Hi, any chance that this patch can be examined ?

#7 - 2015-03-30 14:13 - Go MAEDA

- Related to Patch #1791: Raise issue-categories name length-limit from 30 to 40 characters added

#8 - 2016-01-11 06:33 - Go MAEDA

- Status changed from *New* to *Closed*

- Resolution set to *Duplicate*

Length of category name is changed to 60 by [#20991](#) (Redmine 3.2.0).
Thanks for submitting patches.

#9 - 2016-01-11 06:33 - Go MAEDA

- Is duplicate of Feature #20991: Raise maximum length of category name to 60 added

Files

20130814110000_change_issue_categories_name_limit.rb	356 Bytes	2013-08-14	Jérôme BATAILLE
RM14688_increase_category_names_from_30_to_60_chars.diff	528 Bytes	2013-08-14	Jérôme BATAILLE