Redmine - Defect #8194

{{toc}} uses identical anchors for subsections with the same name

2011-04-20 09:19 - Philippe De Ryck

Status: Closed Start date: 2011-04-20

Priority: Normal Due date:

Assignee: Jean-Philippe Lang % Done: 0%

Category: Wiki Estimated time: 0.00 hour

Target version: 1.3.2

Resolution: Fixed Affected version:

Description

If you have a wiki page with the following structure:

1. Section A

1.1 overview

. . .

2. Section B

2.1 overview

...

the {{toc}} macro cannot distinguish between 1.1 and 2.1, since it uses #overview# for both, thus ending up in 1.1

Redmine version: 1.1.2

Associated revisions

Revision 8871 - 2012-02-14 09:09 - Jean-Philippe Lang

Fixed: {{toc}} uses identical anchors for subsections with the same name (#8194).

History

#1 - 2011-04-20 09:59 - Etienne Massip

- Category set to Wiki
- Target version set to Candidate for next major release

Anchor name could be preppend with parent title anchor.

#2 - 2012-02-13 13:26 - Adam Pullen

Etienne Massip wrote:

Anchor name could be preppend with parent title anchor.

I would like to +1 this.

And maybe extend the requirement by allowing custom anchor names. Would be most useful in wiki when trying to write a use guide that would produce a "pretty and informative url"

i.e.

!h1. Transaction

..blah blah blah...

!h2. Expense

..blah blah blah...

!h3. Bank

..blah blah blah...

h4[[transaction-expense-bank-bank-fees|Bank Fees]].

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To enter a bank fee click...

#3 - 2012-02-14 09:13 - Jean-Philippe Lang

- Status changed from New to Resolved
- Assignee set to Jean-Philippe Lang
- Target version changed from Candidate for next major release to 1.3.2
- Resolution set to Fixed

Etienne Massip wrote:

Anchor name could be preppend with parent title anchor.

This is not bullet-proof as it wouldn't make unique anchors with the following:

- 1. Section A
- 1.1 overview
- 1.1.1 subsection
- 2. Section B
- 2.1 overview
- 2.1.1 subsection

I fixed it in r8871 by using -2, -3... at the end of anchors (similar to what mediawiki does).

#4 - 2012-02-14 12:12 - Jean-Philippe Lang

Adam Pullen wrote:

And maybe extend the requirement by allowing custom anchor names. Would be most useful in wiki when trying to write a use guide that would produce a "pretty and informative url"

This is out of the scope of this fix but you can use h1(#anchor). to have custom anchors. This is part of the textile syntax.

#5 - 2012-02-14 12:16 - Adam Pullen

Thank you very much.

This will do just fine.

#6 - 2012-03-05 13:42 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Merged.