ChiliProject - Bug # 593: Notification Mail for Wiki-Changes has wrong Diff

Status:	Closed	**Priority:**	Normal
Author:	Ferdinand Thommes	**Category:**	Journals / History
Created:	2011-08-25	**Assignee:**	
Updated:	2012-02-06	**Due date:**	
Remote issue URL:			
Affected version:	2.1.1		
Description:	Notification Mail for Wiki-Changes does not show the latest change, but the one before that		

Associated revisions

2012-02-06 10:44 pm - Holger Just

[#593] Generate wiki content notifications in the JournalObserver

This will prevent the usage of the wrong wiki_content status.

The code is not overly pretty and deserves a thorough refactoring, but at
least it solves the problem at hand.

2012-02-06 10:54 pm - Holger Just

[#593] Generate wiki content notifications in the JournalObserver - backported for 2.7

This will prevent the usage of the wrong wiki_content status.

The code is not overly pretty and deserves a thorough refactoring, but at
least it solves the problem at hand.

History

2011-09-10 10:37 am - Felix Schäfer

- Target version set to 2.3.0

So this one is tricky because of how the new journals work: on update, the update to the wiki_content gets stored but the version is not yet
incremented, the journal for the change gets created, and the wiki_content is passed the version change by the journal creation, which triggers another
update for the wiki_content. This means on each update of a wiki_content, the @WikiContentObserver#after_update@
source:/app/models/wiki_content_observer.rb#L19 is called twice, and to mitigate that a mail is only set if the text of the wiki_content has been
changed, which is the case the first time it is saved but not the second time when merely the version is incremented. This means though, that when
mail-sending is triggered, the version isn't incremented yet!

Not sure how to best solve this yet.

2011-09-10 11:11 am - Felix Schäfer

The best way would be to change the observer for wiki_contents to observe wiki_content_journals, thoughts?

2011-10-03 10:05 am - Felix Schäfer

- Target version changed from 2.3.0 to 2.4.0

Postponing this as the source:/app/models/journal_observer.rb is ugly and brittle in so many way I don't want to touch it for now…

2011-10-29 04:34 pm - Felix Schäfer

- Target version changed from 2.4.0 to 3.0.0

I have to postpone this again, sorry.

2011-11-15 02:46 pm - Guillaume Bourque

Hi,

So for now is there a simple way to desactivated the diff in the outgoing mail and only sent the notification ?

Thanks.

2011-11-16 09:34 am - Felix Schäfer

Other than meddling with the code no, sorry.

2011-11-16 04:19 pm - Guillaume Bourque

Felix Schäfer wrote:

> Other than meddling with the code no, sorry.

Hello Felix thanks for the info but I tought somewhere in the config that we could select to send the diff or not ... but I can't remember where !

I'm sure that the diff were not sent with my older ChiliProject version 1.2 but now that I'm at 2.4 it's a new feature that I can't disable ?

Thanks again for bringing this great product.

Guillaume.

2011-11-16 07:11 pm - Felix Schäfer

Guillaume Bourque wrote:

> Felix Schäfer wrote:

> > Other than meddling with the code no, sorry.

>

> Hello Felix thanks for the info but I tought somewhere in the config that we could select to send the diff or not ... but I can't remember where !

You can choose whether a wiki edit sends emails at all or not in the global administration under administration > settings > e-mail (or something like that), but not if the diff should be included in the mail a wiki edit "sends".

2011-11-25 10:09 am - Eric Davis

I have some private code that includes the diff of wiki changes in an email. I can try to get it cleaned up but there are some security implications with it (sending diff of a wiki page with confidential information via email in plain text).

2011-11-25 10:55 am - Holger Just

Eric Davis wrote:

> but there are some security implications with it (sending diff of a wiki page with confidential information via email in plain text).

We already do that with issues and about everything. So I think we aren't better or worse than before. To mitigate this threat, we should probably investigate in how mails can be encrypted (e.g. by GPG or S/MIME). That feature would require the sending of individual mails though.

2012-02-06 01:56 pm - Holger Just

- Target version changed from 3.0.0 to 2.7.0

- Category changed from Wikis to Journals / History

- Status changed from Open to Ready for review

Pull request at https://github.com/chiliproject/chiliproject/pull/150

2012-02-06 10:15 pm - Holger Just

- Status changed from Ready for review to Closed