

ChiliProject - Bug # 468: Lost WIKI history timestamps during 2.0.0rc1 upgrade.

Status:	Closed	Priority:	Normal
Author:	Artem Naluzhnyy	Category:	Journals / History
Created:	2011-06-11	Assignee:	
Updated:	2011-06-18	Due date:	
Remote issue URL:			
Affected version:			
Description: During the DB migration to 2.0.0rc1 all timestamps related to WIKI revisions were lost (replaced with the upgrade process timestamp). This is probably because `wiki_contents`.`updated_on` was not copied to `journals`.`created_at`: <pre> --- 20100804112053_merge_wiki_versions_with_journals.rb.orig 2011-06-10 23:36:19.000000000 +0300 +++ 20100804112053_merge_wiki_versions_with_journals.rb 2011-06-11 21:59:24.000000000 +0300 @@ -20,7 +20,7 @@ WikiContent::Version.find_by_sql("SELECT * FROM wiki_content_versions").each do wv journal = WikiContentJournal.create!(;journal_id => wv.wiki_content_id, :user_id => wv.author_id, - :notes => wv.comments, :activity_type => "wiki_edits") + :notes => wv.comments, :created_at => wv.updated_on, :activity_type => "wiki_edits") changes = {} changes["compression"] = wv.compression changes["data"] = wv.data </pre>			

Associated revisions

2011-06-16 09:01 pm - Felix Schäfer

Don't loose the time of the wiki_edits. #468

Contributed by Artem Naluzhnyy.

History

2011-06-16 07:02 pm - Felix Schäfer

- Status changed from Open to Closed

Committed in commit:2ceffca3e3e26620969b9f090c1ee89dfa46b9a6, thanks!

2011-06-18 04:51 pm - Artem Naluzhnyy

SQL to fix rc1/rc2 MySQL database (make sure you have a DB backup!): <pre><code class="sql">

```
UPDATE `journals` j  
  INNER JOIN `wiki_content_versions` w  
    ON j.journal_id = w.wiki_content_id AND j.version = w.version  
SET j.created_at = w.updated_on  
WHERE j.activity_type = 'wiki_edits'  
</code></pre>
```