ChiliProject - Bug # 542: Double initial journal for migrated wiki history

Status:	Closed	**Priority:**	Normal
Author:	Felix Schäfer	**Category:**	Journals / History
Created:	2011-07-28	**Assignee:**	Felix Schäfer
Updated:	2011-07-29	**Due date:**	

Remote issue URL:	
Affected version:	2.0.0
Description:	The initial journal is created twice for objects that were @acts_as_versioned@ (in core: WikiContents), once in the migration to create initial journals for activity-providing models (source:/db/migrate/20100714111653_build_initial_journals_for_acts_as_journalized.rb) and once in the migration to convert WikiContentVersions to Journals (source:/db/migrate/20100804112053_merge_wiki_versions_with_journals.rb).
	The least sucky way to work around that would be to test the objects providing activity (first migration) if they include ActsAsVersioned and not "add" an initial journal as it is already provided by acts_as_versioned, that leaves us with data that's already been migrated with the faulty migration. For core, that concerns only the WikiContents, and as those don't have a @created_at@ attribute, the corresponding initial journals created in the migration didn't get backdated, i.e. the newest initial journal is the wrong one.

Associated revisions

2011-07-29 03:00 pm - Felix Schäfer

Remove double initial WikiContentJournals. #542

2011-07-29 06:00 pm - Felix Schäfer

Only build initial journals for core classes. #542

History

2011-07-29 01:01 pm - Felix Schäfer

- Status changed from Open to Closed

The migration in commit:55f9ecbe23e558e099a92e241db1ffec2348c76e will remove the newest of any more than 1 initial WikiContentJournal.

2011-07-29 01:13 pm - Felix Schäfer

- Status changed from Closed to Open

Just realized that the currently existing migration still needs to be corrected to avoid the creation of said initial journal.

2011-07-29 02:52 pm - Felix Schäfer

Ok, as there is absolutely no way to find out which @acts_as_activity@ models also were @acts_as_versioned@, Holger proposed to migrate only objects of the core classes in the core migration and to document how to upgrade to ChiliProject 2.x for plugin authors that have @acts_as_acticity@ and/or @acts_as_versioned@.

2011-07-29 04:37 pm - Felix Schäfer

- Status changed from Open to Closed

Everything OK on test data, confirmed on MySQL by me and postgreSQL by Eric.