

ステータス:	Resolved	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	Importers_15	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/10504	status_id:	3
category_id:	15	tracker_id:	1
version_id:	0	plus1:	0
issue_org_id:	10504	affected_version:	
author_id:	52155	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	9		
説明 The script fails with the following trace (NOTE: This is based on applying the patch I just posted against #15501) <pre> Migrating users..... rake aborted! undefined method to_date' for 1312467840:Fixnum /home/alan/dev/redmine/lib/tasks/migrate_from_mantis.rake:289:inmigrate' /home/alan/dev/redmine/vendor/rails/activerecord/lib/active_record/associations/association_collection.rb:392:in method_missing' /home/alan/dev/redmine/vendor/rails/activerecord/lib/active_record/associations/association_proxy.rb:215:ineach' /home/alan/dev/redmine/vendor/rails/activerecord/lib/active_record/associations/association_proxy.rb:215:in send' /home/alan/dev/redmine/vendor/rails/activerecord/lib/active_record/associations/association_proxy.rb:215:inmethod_missing' /home/alan/dev/redmine/vendor/rails/activerecord/lib/active_record/associations/association_collection.rb:392:in method_missing' /home/alan/dev/redmine/lib/tasks/migrate_from_mantis.rake:286:inmigrate' /home/alan/dev/redmine/lib/tasks/migrate_from_mantis.rake:267:in each' /home/alan/dev/redmine/lib/tasks/migrate_from_mantis.rake:267:inmigrate' /home/alan/dev/redmine/lib/tasks/migrate_from_mantis.rake:509 /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:205:in call' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:205:inexecute' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:200:in each' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:200:inexecute' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:158:in invoke_with_call_chain' /usr/lib/ruby/1.8/monitor.rb:242:insynchronize' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:151:in invoke_with_call_chain' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/task.rb:144:ininvoke' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:116:in invoke_task' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:94:intop_level' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:94:in each' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:94:intop_level' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:133:in standard_exception_handling' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:88:intop_level' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:66:in run' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:133:instandard_exception_handling' /var/lib/gems/1.8/gems/rake-0.9.2.2/lib/rake/application.rb:63:in run' /var/lib/gems/1.8/gems/rake-0.9.2.2/bin/rake:33 /usr/local/bin/rake:19:inload' /usr/local/bin/rake:19 </pre> This time my environment is different from that reported in #15501, I am on a debian Unstable machine with the following environment			

About your application's environment

Ruby version 1.8.7 (x86_64-linux)
RubyGems version 1.8.15
Rack version 1.1.3
Rails version 2.3.14
Active Record version 2.3.14
Active Resource version 2.3.14
Action Mailer version 2.3.14
Active Support version 2.3.14
Edge Rails revision 84b6b8bfd869a4fc91d434adca74adfb661537b2
Application root /home/alan/dev/redmine
Environment production
Database adapter sqlite3
Database schema version 20110902000000

journals

references to #15501 should be #10501

I am still trying to understand this issue, but as I am completely new to Ruby, let alone all the other layers of framework, I am struggling a bit.

As far as I can make out, the problem is with the "date_order" column in the version table in mantis. This is declared (in my mysql version) as INT(10), but seems to be the number of seconds since 1970. In my redmine (sqlite3) database that is the target, we are looking at the effective_date field. This is declared as type DATE, although in SQLite it is stored as a field of type Numeric.

In order to handle that change the script does @effective_date => (version.date_order ? version.date_order.to_date : nil)@ but fails on the .to_date function.

I think the attached patch fixes this issue

Apologies, but the attached patch in the above update has Time.At as opposed to Time.at in it, and then fails. Revised patch attached

The fix for this issue is contained within #10532

With version 2.5.0 I have the same problem, migrating from Mantis mysql DB.

Migrating users.....
rake aborted!
undefined method to_date' for 1242123547:Bignum
/home/user/redmine-2.5.0/lib/tasks/migrate_from_mantis.rake:289:in migrate'
/var/lib/gems/1.8/gems/activerecord-3.2.17/lib/active_record/associations/collection_proxy.rb:91:in each'
/var/lib/gems/1.8/gems/activerecord-3.2.17/lib/active_record/associations/collection_proxy.rb:91:in send'
/var/lib/gems/1.8/gems/activerecord-3.2.17/lib/active_record/associations/collection_proxy.rb:91:in method_missing'
/home/user/redmine-2.5.0/lib/tasks/migrate_from_mantis.rake:286:in migrate'
/home/user/redmine-2.5.0/lib/tasks/migrate_from_mantis.rake:266:in each'
/home/user/redmine-2.5.0/lib/tasks/migrate_from_mantis.rake:266:in migrate'
/home/user/redmine-2.5.0/lib/tasks/migrate_from_mantis.rake:514
Tasks: TOP => redmine:migrate_from_mantis
(See full trace by running task with --trace)

Was the fix ever included ?

Thanks.

related_issues

relates,Resolved,10532,migrate_from_mantis script fails with missing table name
relates,Resolved,18984,migrate_from_mantis with NoMethodError: strftime

履歴

#1 - 2022/05/10 17:17 - Admin Redmine

- カテゴリ を Importers_15 にセット