

Redmine - Defect #869

Crash on migrate_from_trac

2008-03-15 14:26 - John Goerzen

Status:	Closed	Start date:	2008-03-15
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Importers	Estimated time:	0.00 hour
Target version:	0.7	Affected version:	
Resolution:	Fixed		
Description			
<p>This script has been working on most of my Trac instances. However, I am getting the below crash while it processes the tickets from one of them:</p>			
<pre>Migrating components.. Migrating milestones.... Migrating custom fields Migrating tickets...rake aborted! undefined method `regexp' for nil:NilClass /home/redmine/redmine/app/models/custom_value.rb:33:in `validate' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:963:in `valid_without_callbacks?' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:273:in `valid?' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/associations.rb:1072:in `validate_associated_records_for_custom_values' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/associations/association_proxy.rb:125:in `each' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/associations/association_proxy.rb:125:in `send' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/associations/association_proxy.rb:125:in `method_missing' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/associations/association_collection.rb:162:in `method_missing' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/associations.rb:1067:in `validate_associated_records_for_custom_values' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:1000:in `send' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:1000:in `run_validations' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:998:in `each' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:998:in `run_validations' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:962:in `valid_without_callbacks?' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/callbacks.rb:273:in `valid?' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/validations.rb:933:in `save_without_transactions' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/transactions.rb:108:in `save' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/connection_adapters/abstract/database_statements.rb:66:in `transaction' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/transactions.rb:80:in `transaction' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/transactions.rb:100:in `transaction' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/transactions.rb:108:in `save' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/transactions.rb:120:in `rollback_active_record_state!' /home/redmine/gems/gems/activerecord-2.0.2/lib/active_record/transactions.rb:108:in `save' /home/redmine/redmine/lib/tasks/migrate_from_trac.rake:347:in `migrate' /home/redmine/redmine/lib/tasks/migrate_from_trac.rake:332:in `each' /home/redmine/redmine/lib/tasks/migrate_from_trac.rake:332:in `migrate' /home/redmine/redmine/lib/tasks/migrate_from_trac.rake:619 /usr/lib/ruby/1.8/rake.rb:387:in `call' /usr/lib/ruby/1.8/rake.rb:387:in `execute' /usr/lib/ruby/1.8/rake.rb:387:in `each'</pre>			

```
/usr/lib/ruby/1.8/rake.rb:387:in `execute'  
/usr/lib/ruby/1.8/rake.rb:357:in `invoke'  
/usr/lib/ruby/1.8/thread.rb:135:in `synchronize'  
/usr/lib/ruby/1.8/rake.rb:350:in `invoke'  
/usr/lib/ruby/1.8/rake.rb:1906:in `run'  
/usr/lib/ruby/1.8/rake.rb:1906:in `each'  
/usr/lib/ruby/1.8/rake.rb:1906:in `run'  
/usr/bin/rake:4
```

Associated revisions

Revision 1286 - 2008-03-21 22:37 - Jean-Philippe Lang

Trac importer: prevent validation failure due to the default value when saving the Resolution custom field if it already exists (#869).

History

#1 - 2008-03-15 14:41 - John Goerzen

It seems that all tickets that trigger this are marked closed in trac.

#2 - 2008-03-15 14:50 - John Goerzen

Found the problem, but not sure how to fix.

I have a global custom field set up named "Resolution". It appears that migrate_from_trac is finding this, but crashes when a Trac ticket has a resolution that does not occur in my global custom field in Redmine.

My workaround was to add trac names to my Redmine custom field.

#3 - 2008-03-21 22:39 - Jean-Philippe Lang

- *Category set to Importers*
- *Target version set to 0.7*
- *Resolution set to Fixed*

I could reproduce this problem. I guess it occurred because you had a custom field named Resolution with a default value not in %w(fixed invalid wontfix duplicate worksforme).

Fix applied in [r1286](#).

#4 - 2008-03-26 23:58 - Jean-Philippe Lang

- *Status changed from New to Resolved*

#5 - 2008-03-30 00:02 - Jean-Philippe Lang

- *Status changed from Resolved to Closed*