Redmine - Feature #10289

Don't exit when database is not ready

2012-02-21 09:29 - Brice Beaumesnil

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Database		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Wont fix			

Description

If we start our redmine after our postgresql server, we have an error and the rails server stop.

It could be useful to keep rails server alive (for example, if we stop postgresql during rails execution we have errors but no crash : it's better like that).

trace :

active_record/connection_adapters/postgresql_adapter.rb:941:in `initialize': could not connect to server: Connection refused (PG::Error)
Is the server running on host "127.0.0.1" and accepting
TCP/IP connections on port 5432?
from /ruby/gems/1.9.1/gems/activerecord-2.3.14/lib/active_record/connection_adapters/postgresql_adapter.rb:941:in `new'
from /ruby/gems/1.9.1/gems/activerecord-2.3.14/lib/active_record/connection_adapters/postgresql_adapter.rb:941:in `connect'
from /ruby/gems/1.9.1/gems/activerecord-2.3.14/lib/active_record/connection_adapters/postgresql_adapter.rb:217:in `initialize'
from /ruby/gems/1.9.1/gems/activerecord-2.3.14/lib/active_record/connection_adapters/postgresql_adapter.rb:37:in `new'
from /ruby/gems/1.9.1/gems/activerecord-2.3.14/lib/active_record/connection_adapters/postgresql_adapter.rb:37:in `postgresql_connection'
from /ruby/gems/1.9.1/gems/activerecord-2.3.14/lib/active_record/connection_adapters/abstract/connection_pool.rb:223:in `new_connection'
...

History

#1 - 2012-02-22 22:02 - Jean-Philippe Lang

- Tracker changed from Defect to Feature

- Subject changed from Crash when database is not ready to Don't exit when database is not ready

- Category set to Database

- Status changed from New to Closed

- Resolution set to Wont fix

This is the standard behaviour for a Rails application.
I don't think it will be changed in Redmine.