

Redmine - Feature #10289

Don't exit when database is not ready

2012-02-21 09:29 - Brice Beauguesnil

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Database	Estimated time:	0.00 hour
Target version:			
Resolution:	Wont fix		
Description			
<p>If we start our redmine after our postgresql server, we have an error and the rails server stop.</p> <p>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).</p> <p>trace :</p> <pre>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' ...</pre>			

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.