

## Redmine - Defect #11166

### PotgreSQL required version for redMine-2.x.x

2012-06-14 17:04 - Nabil Faouzi

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Database	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	2.0.1
<b>Resolution:</b>	Fixed		
<b>Description</b>			
<p>Hello,</p> <p>I think they are an error in the installation page for 1.4.x and 2.x.x version of redmine.</p> <p>The postgresQL requirement is false, i've migrated since 1.4.3 to 2.0.1 (migrated ruby and rails too with all delegate gems) and the command rake returns:</p> <pre>*(Your version of PostgreSQL (80111) is too old, please upgrade!)*   from /usr/local/lib/ruby/gems/1.9.1/gems/activerecord-3.2.3/lib/active_record/connection_adapters/postgresql_adapter.rb:334:in `initialize'   from /usr/local/lib/ruby/gems/1.9.1/gems/activerecord-3.2.3/lib/active_record/connection_adapters/postgresql_adapter.rb:28:in `new'   from /usr/local/lib/ruby/gems/1.9.1/gems/activerecord-3.2.3/lib/active_record/connection_adapters/postgresql_adapter.rb:28:in `postgresql_connection'</pre> <p>My PostgreSQL Server version is 8.1.11, please change this requirement:</p> <pre>_PostgreSQL 8 or higher make sure your database datestyle is set to ISO (Postgresql default setting). You can set it using: ALTER DATABASE "redmine_db" SET datestyle="ISO,MDY"; some bugs in PostgreSQL 8.4.0 and 8.4.1 affect Redmine behavior (#4259, #4314), they are fixed in PostgreSQL 8.4.2</pre> <p>—</p> <p>Nabil.</p>			

#### History

**#1 - 2012-06-14 17:29 - Etienne Massip**

- Assignee deleted (Jean-Philippe Lang)

**#2 - 2012-06-14 17:51 - Etienne Massip**

- Status changed from New to Closed

Thanks, updated [[RedmineInstall]] according to statement PostgreSQL adapter only supports PostgreSQL version 8.2 and higher in [AR CHANGELOG](#)

