

Redmine - Defect #10577

Cannot get redmine to store datetimes as UTC into database

2012-04-01 07:40 - M T

<b>Status:</b>	New	<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>	
<b>Resolution:</b>			

**Description**

Enabling the following setting in environment.rb seems to make no difference? Redmine continues to push datetimes into the database using local timezone. Is something else in redmine overriding the default way that rails persists datetimes?

```
config.active_record.default_timezone = :utc
```

Environment: ruby 1.8.7, rails 2.3.14, postgres 9.1.3 - native ruby adapter. Same behaviour observed with jruby and the postgres jdbc driver.