

Redmine - Defect #19405

Setting config.logger.level in additional_environment.rb has no effect

2015-03-17 11:07 - Scott Macpherson

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Rails support	Estimated time:	0.00 hour
Target version:	3.0.2	Affected version:	3.0.1
Resolution:	Fixed		
Description			
<p>Since version 3.0.0 my production log files contain INFO messages and higher, despite setting a Logger level of ::WARN in additional_environment.rb.</p> <p>Using the advice provided in [[RedmineInstall#Logging-configuration]] my config/additional_environment.rb contains the following two lines:</p> <pre>config.logger = Logger.new(Rails.root.join("log", Rails.env + ".log"), 3, 5 * 1024 * 1024) config.logger.level = Logger::WARN</pre> <p>Environment:</p> <p>Redmine version 3.0.1.stable Ruby version 2.2.1-p85 (2015-02-26) [x86_64-linux] Rails version 4.2.0 Environment production Database adapter PostgreSQL</p>			

Associated revisions

Revision 14155 - 2015-03-22 10:26 - Jean-Philippe Lang

Fixed that setting config.logger.level in additional_environment.rb has no effect (#19405).

Revision 14205 - 2015-04-25 09:34 - Jean-Philippe Lang

Merged r14155 (#19405).

History

#1 - 2015-03-22 09:54 - Jean-Philippe Lang

- Category changed from Ruby support to Rails support
- Status changed from New to Confirmed
- Target version set to 3.0.2

Yes, this is due to r13899. The level set in environments/production.rb takes precedence over config/application.rb and thus additional_environment.rb. As a workaround, you can set it environments/production.rb.

#2 - 2015-03-22 10:27 - Jean-Philippe Lang

- Subject changed from *config.logger.level in additional_environment.rb has no effect* to *Setting config.logger.level in additional_environment.rb has no effect*
- Status changed from *Confirmed* to *Resolved*
- Assignee set to *Jean-Philippe Lang*
- Resolution set to *Fixed*

Fixed in r14155.

#3 - 2015-04-25 09:34 - Jean-Philippe Lang

- Status changed from *Resolved* to *Closed*