

Redmine - Defect #10560

strange validation in redmine core

2012-03-28 22:47 - ilya boltnev

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Jean-Philippe Lang	% Done:	0%
Category:	Plugin API	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Duplicate		
Description			
I've developing redmine plugin, and discover this line of code in Version model:			
<code>validates_format_of :effective_date, :with => /^d{4}-d{2}-d{2}\$/, :message => :not_a_date, :allow_nil => true</code>			
I've changed Rails date format by adding			
<code>Date::DATE_FORMATS[:default]="%d.%m.%Y"</code>			
in initializer, and now I can't save my Version.			
Two questions to developers:			
1. Why do we need for this line? Are we need to validate effective_date of version so hard?			
2. What should I do to solve this problem? I need my date format			
environment: ruby Enterprise Edition, rails 2.3.14, mysql 5.1, svn 1.6			
Related issues:			
Related to Redmine - Defect #668: Date input fields don't respect date format...		New	2008-02-15

History

#1 - 2012-03-29 10:00 - ilya boltnev

- Assignee set to Jean-Philippe Lang

#2 - 2012-04-06 14:44 - Jean-Philippe Lang

- Status changed from New to Closed

- Resolution set to Duplicate

Redmine only supports YYYY-MM-DD format for entering dates. See [#668](#).