

Redmine - Defect #14571

When updating an issue, start and end date are invalid

2013-07-30 12:48 - Rick Mason

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:		Affected version:	2.3.2
Resolution:			

Description

I have just upgraded from Redmine 2.2.0 to 2.3.2. Since upgrading, when we click Update on an issue the Start Date and End Date fields load in the following format:

Wed Mar 28 00:00:00 +0100 2012

When we save the issue we get "Start date is not a valid date" and "Due date is not a valid date". The workaround is to reselect both dates from the pop-up calendars so that they're populated in YYYY-MM-DD format. How can we get the dates to load in YYYY-MM-DD format in the first place?

Our setup is Ruby 1.8.7 / Rails 3.2.13 / Redmine 2.3.2 / SQL Server 2005.

I know SQL Server 2005 isn't supported (we're trying to find a 2008 or better server to move it to) but this was working on 2005 before the upgrade.