

Redmine - Defect #3618

KW's are not following ISO8601 > http://en.wikipedia.org/wiki/ISO_8601#Week_dates

2009-07-15 19:10 - Network Administrator

Status: Closed	Start date: 2009-07-15
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	Affected version: 0.8.4
Resolution: Duplicate	

Description

The Calendar Weeks (KW) are not corrent, pre ISO8601.
The Calendar Weeks, as they are currently displayed in our Redmine installation (see system specs below) are one week behind;
What is KW28 per ISO8601, is marked as KW27.

SYSTEM INFORMATION:

Ubuntu Jaunty (9.04)
Ruby version 1.8.7 (x86_64-linux)
RubyGems version 1.3.4
Rails version 2.1.2
Active Record version 2.1.2
Action Pack version 2.1.2
Active Resource version 2.1.2
Action Mailer version 2.1.2
Active Support version 2.1.2
Edge Rails revision unknown
Application root /home/vhosts/redmine
Environment development
Database adapter mysql

mysql Ver 14.12 Distrib 5.0.75, for debian-linux-gnu (x86_64) using readline 5.2

Related issues:

Duplicates Redmine - Defect # 2462: Incorrect Week Number in Spent Time Report	Closed	2009-01-07
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History

#1 - 2009-07-15 23:01 - Mischa The Evil

- Resolution deleted (Invalid)

Added relation to #2462.

#2 - 2010-07-19 22:50 - Holger Just

- Status changed from New to Closed

- Resolution set to Duplicate