

Drupal core 7.7

Date 7.x-2.0-alpha3

Includes: *Date, Date API, Date Popup, Date Repeat API, Date Tools, Date Views*

Date Module - Repeat Date not working when “Weeks” are used

The Date Module and the Repeat date is fantastic, however we are having a problem with the repeated dates always defaulting to 12am. The first occurrence of the date has the correct time.

After a long bit of testing, it turns out that the problem seems to be related to the use of “**Weeks**” as the period. In the two examples below, taken minutes apart, the every **Week** option yields the erroneous 12am, while the every 7 **Days** option yields the correct times. The original start/end time was 11:30am until 1:45pm

REPEAT	REPEAT
Choose a frequency and period to repeat this date. If	Choose a frequency and period to repeat this date. If
Every Weeks	Every 7 Days
Until	Until
2011-11-01	2011-11-01
Format: 2011-08-16	Format: 2011-08-16
Date to stop repeating this item.	Date to stop repeating this item.
ADVANCED	ADVANCED
Date: Repeats every week until Tue Nov 01 2011 . Monday, October 3, 2011 - 11:30am - 1:45pm Monday, October 10, 2011 - 12:00am - 2:15am Monday, October 17, 2011 - 12:00am - 2:15am Monday, October 24, 2011 - 12:00am - 2:15am Monday, October 31, 2011 - 12:00am - 2:15am	Date: Repeats every 7 days until Tue Nov 01 2011 . Monday, October 3, 2011 - 11:30am - 1:45pm Monday, October 10, 2011 - 11:30am - 1:45pm Monday, October 17, 2011 - 11:30am - 1:45pm Monday, October 24, 2011 - 11:30am - 1:45pm Monday, October 31, 2011 - 11:30am - 1:45pm

A bit more testing showed that events repeated every 2 “Weeks” also had the 12am problem, while events every 14 “Days” worked correctly.

I don’t know what the problem is but I hope this helps and provides a means to recreate the problem