| Problem with CET Rainlendar compared to Google Posted by ohlssonm - 2012/09/27 03:23 |
|---|
| Dear Developers, I just want to point out that a recurring event created in Rainlendar (beta build 123) goes back one hour when going to winter time in the Google Calendar (and on my iPhone and all other devices that feeds off Google Calendar). |
| On 28/10 it goes back one hour on Google, but stays on Rainlendar. |
| I must agree that I have not seen if this bug is in the non beta Sorry I am newbie |
| Cheers, |
| Staffan PS I am s Happy User with the beta that allows me to synchronize recurrent events with Google Calendar |
| Re: Problem with CET Rainlendar compared to Google Posted by Rainy - 2012/09/30 04:35 |
| The reason why this happens is that Rainlendar writes the start and end times of an event in UTC which doesn't have any daylight saving time. Currently the only workaround for this is to define the timezone in the Google's website after the event has been created. |
| Re: Problem with CET Rainlendar compared to Google Posted by JaneOjanen - 2012/10/29 11:12 |
| Is this gonna be fixed or do you feel that it is good enough like this, please? I really bought R2 because i believe, that it works perfect and I want to plan my whole life with it, but and thats the problem, I am little bit scared that I will come somewhere on bad time and it is gonna cost me a lot of money. Thank you for your previous help, which helped me at least little bit. Its still a lot of work to do, when you need to correct your whole plan for next 4 months |
| Re: Problem with CET Rainlendar compared to Google Posted by capturable - 2012/10/30 02:44 |
| JaneOjanen wrote: |
| |
| |
| |
| |
| |