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## Most distant date in the past?

Posted by bee2see - 2013/04/22 14:39

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What is the most distant date in the past possible?

It looks like, it's not possible to set the date > 260 years in the past (i.e. before 1753). Just curious, why this year?

I'm asking, because I have quite a lot of famous historical dates in my calendar (like 'Big Battle A in year 1654', 'Accession of King B in year 1234' etc). Looks like all dates before 1753 are not valid anymore.

Is it possible to fix it somehow?

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## Re: Most distant date in the past?

Posted by Jorge\_Luis - 2013/04/22 19:29

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I have the same question when I started using Rainlendar.

Here's the answer from the developer:

[http://www.rainlendar.net/cms/index.php?option=com\\_kunena&Itemid=42&func=view&id=12662&catid=3#12662](http://www.rainlendar.net/cms/index.php?option=com_kunena&Itemid=42&func=view&id=12662&catid=3#12662)

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## Re: Most distant date in the past?

Posted by bee2see - 2013/04/23 03:07

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OK, clear, thank you.

I think, this question is a good candidate for Rainlendar FAQ.

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## Re: Most distant date in the past?

Posted by bee2see - 2013/04/23 03:29

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By the way, the format "name ()" still works even for the older dates.

So it could be the workaround for the issue.

For example, if "Big Battle" has happened on 3 September 1752, it should be something like the following:

"Big Battle ()", setting the date just to "3 September 1900"

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