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## Google Calendar and RDATA too large

Posted by oblivion - 2012/08/22 04:38

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I have a repeating event in Rainlendar Pro that I synch with my Google Calendar. It's an alarmed event, every Tuesday, repeats indefinitely, and I set it up months ago.

Yesterday, when I dismissed the reminder, I got an error: "Unable to upload the event: ... Server returned result: (0) 400 Bad Request. RDATA too large."

This is a portable setup running under XP, Version 2.10 (b120) 32 bit  
Build on Jul 2 2012

I'm not seeing the error on my netbook (which I have the same version installed on but it's running under 32-bit Windows 7) -- the netbook never gets network connectivity at the same time as the portable version so it can't be some sort of conflict. But I updated the portable version from (oh, whatever the last release was) only a few days ago, so I'm wondering if the new version has a bug in portable mode that affects repeating events. Don't know how to diagnose this further but happy to try things if I haven't given enough information to pin this down...

[http://www.rainlendar.net/cms/images/fbfiles/images/Rainlendar2\\_warning.png](http://www.rainlendar.net/cms/images/fbfiles/images/Rainlendar2_warning.png)

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## Re: Google Calendar and RDATA too large

Posted by Rainy - 2012/08/24 10:36

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The event is probably too large. Check that you don't e.g. have multiple exception dates defined for the event (in the recurrence tab).

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## Re: Google Calendar and RDATA too large

Posted by oblivion - 2012/08/29 04:02

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Thanks -- that seems to have been the problem.

Unfortunately, it's created another concern. For some reason, the event had multiple exceptions, most or all of which occurred multiple times, extending some distance back into the past. I guess some sort of synch error has caused this, but I can't get my head around what, or work out whether it's an issue with Google Calendar or Rainlendar.

I'd guess -- and I AM guessing, right now -- that my creation of an exception to a repeating event in one instance of Rainlendar is creating that exception correctly in Google and from there into my portable copy of Rainlendar but somehow the next time the event's synched the known list of exceptions can get written in such a way that they add to the existing list rather than being merged into it... is there any way you can check for that and delete duplicate exceptions?

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## Re: Google Calendar and RDATA too large

Posted by Rainy - 2012/09/01 04:22

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I'll see if the duplicate exception days could be removed automatically.

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