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Stuff that matters to Wayne

Tutorial: How to Make NextCloud/Owncloud Calendar Work on Iphone Ipod

Posted on August 05,2016 by admin

Unlike my typical tutorial formats, this one will be a near copy/paste from an email I sent to a real person so that other real people can connect this to their real brain and emotions:

Dear _____, I'm going to forewarn you that this email is dripping with anger/frustration so try to just plunder through it and even try to enjoy it if you can.... Apple/mac is nuts. I can't put into words how much I can't stand the company. They do everything under the sun to make their users dumb and compliant - in fact, it's creepy if you think about this.... I remember now (after this morning) why I full scale boycotted Apple and threw this iPod in the 'smartphone trash pile'. I will stop my rant here. <insulting section about all iphone users removed> But, back to the solution because at this point I just want to get our calendars working for the next few months, but please let me put in a plug here to strongly consider the company you are supporting and know that yes, there is a way to totally escape the Apple corporation forever. - It's called Ubuntu. I hope your next move is far away from these guys... I leave it with you and I promise to dedicate all my free time to helping you if/when you are ready to make the move. Until then I hope I never have to turn this stupid thing on again: Do this in this impossible-to-imagine difficult workaround solution, and I hope by God's grace that your 'issue' is the same one I'm having here which has everything to do with the Fruit Co. and their 'ways'..., 1. go to 'settings' 2. go to 'mail/contacts/calendars, etc' 3. add account 4. go to 'other' (because they weren't respectful enough to give calDav and iCal a title or it's own option space) 5. add calDAV account (*not* calendar subscription because it seems this fruit co can't make this work without upgrading to the \$10,000 phone or buying the latest fruit air laptop to go with it...??) 6. server: YOURSERVER.COM 7. user name: YOURCLOUDUSERNAME 8. password: your cloud password 9. description: your creative name for calendars 10. hit 'next' now here is where it gets *real lame*. It will say want to continue without SSL? Sure, no problem: 11. continue (yes, i will move forward without SSL)(why? Because fruit co is not secure so why bother with https? in fact, let's make it *not work at all*)(let's encrypt is legit SSL and it doesn't want to work) 12. you will get "unable to verify account information" error. Why? No reason. Just because they want you to use their systems... but let's overcome! 13. 'ok' 14. advanced settings 15. change whatever port number is listed there to 80 16. make sure SSL is off (should be) 17. go back (which somehow saves these settings even though there was no indication saving was happening..?) 18. hit 'next' 19. but it doesn't work! cannot verify account details blah blah? why? Because for no explainable reason, the advanced settings just randomly chose its own URL for the calendar - randomly - as if somehow Fruit Corporation is supposed to know where your calendar is hosted? no problem. let's overcome... 20. hit 'advanced settings' 21. make sure the 'account URL' is set exactly to this:

<http://YOURSERVER.COM:80/YOURSUBDIRECTORY/remote.php/dav/principals/users/YOURUSERNAME/>

22. go back 23. done (which somehow means save?) Here is a summary of what the two screens should look like to make it more simple to make sure you 'followed their rules' 1. account: ON server: YOURSERVER.COM user name: YOURCLOUDUSERNAME password: YOUR CLOUD PASSWORD description: some long url probably 2. advanced settings screen advanced settings: use ssl: off port: 80 account url:

<http://YOURSERVER.COM:80/YOURSUBDIRECTORY/remote.php/dav/principals/users/YOURCLOUDUSER>

Now, you *BETTER* report back to me that this @###@#@#@# is working or I'll @#@#@#
<SMASHES FACE ON DESK> Wayne Out There

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