
Outlook calendar only under Windows

Posted by eyebex - 2012/05/08 09:56

Hi,

I'm using the Pro version under Linux. It seems to me Outlook calendars are only available under Windows, though. Is that correct? Why is that so? Can't Rainlendar simply connect to an OWA / Exchange web interface / over MAPI? In any case, should probably updated to say that Outlook calendars are onyl available under Windows (when running the Pro version).

http://www.rainlendar.net/cms/index.php?option=com_easyfaq&Itemid=26#faq27

Re: Outlook calendar only under Windows

Posted by Rainy - 2012/05/08 10:29

Yes, the Outlook support is Windows only. It is mentioned in the front page and in the feature list but I updated it to the FAQ now too. The reason for it is that Rainlendar uses the Microsoft's MAPI library to access the appointments and as far as I know they are not available on other platforms.

Re: Outlook calendar only under Windows

Posted by eyebex - 2012/05/08 14:04

Isn't Evolution using MAPI to access Exchange servers from Linux, too? So I thought there is at least a MAPI library for Linux.

Re: Outlook calendar only under Windows

Posted by Rainy - 2012/05/09 10:42

As far as I know that's a specific library for Evolution which is completely different than what Rainlendar currently uses in Windows. It might be possible to use the Evolution's library in Rainlendar too but it would require a completely new calendar plugin and I'm not sure there is enough demand for such considering the amount of work making it would require.

Re: Outlook calendar only under Windows

Posted by eyebex - 2012/05/10 07:16

So instead of writing a new Outlook calendar plugin for Linux, how about adding Caldav support? I already saw many requests for this on the forum, and it would allow Linux users to access Outlook / Exchange calendars using the DavMail gateway. So adding Caldav support would solve two issues in a single blow :-)

<http://davmail.sourceforge.net/>

Re: Outlook calendar only under Windows

Posted by Rainy - 2012/05/12 03:55

CalDAV is a planned feature.
