Subject: [SOLVED] Install to debian or build - I need help Posted by Hoksmur on Thu, 29 Oct 2015 05:28:39 GMT

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Hi. all!

I wanted try to use UPP, but I can't install or build it. I have added repository but aptitude don't find packages:

apt-get -s install upp_54* say 'no packet'

So, try to build it. download sources tarball, and run 'make'

Sorry for non-english symbols. If you say to me how to change locale one time - I'll do it. Quote:mkdir -p _out/RichText//home/upp/Scripts/GCCMK.bm-Gcc-Gui-Linux-Mt-Po six-Shared/mkdir -p _out/plugin/png//home/upp/Scripts/GCCMK.bm-Gcc-Gui-Linux-Mt- Posix-Shared/c++ -c -x c++ -O3 -ffunction-sections -fdata-sections -I./ -I -I/usr/include/freetype2

- -l/usr/include/gtk-2.0 -l/usr/include/glib-2.0 -l/usr/lib/glib-2.0/include -l/usr/lib/gtk-2.0/include
- -I/usr/include/cairo -I/usr/include/pango-1.0 -I/usr/include/atk-1.0 -I/usr/X11R6/include
- -I/usr/X11R6/include/freetype2 -I/usr/X11R6/include/gtk-2.0 -I/usr/X11R6/include/glib-2.0
- -l/usr/X11R6/lib/glib-2.0/include -l/usr/X11R6/lib/gtk-2.0/include -l/usr/X11R6/include/cairo
- -I/usr/X11R6/include/pango-1.0 -I/usr/X11R6/include/atk-1.0 -I/usr/include/gdk-pixbuf-2.0
- -l/usr/include/gtkglext-1.0 -l/usr/lib/gtkglext-1.0/include -l/usr/lib/i386-linux-gnu/glib-2.0/include
- -I/usr/lib/x86_64-linux-gnu/glib-2.0/include -I/usr/lib/i386-linux-gnu/gtk-2.0/include
- -I/usr/lib/x86 64-linux-gnu/gtk-2.0/include -DflagGUI -DflagMT -DflagGCC -DflagSHARED
- -DflagLINUX -DflagPOSIX -DflagMAIN ide/BaseDlg.cpp -o
- out/ide//home/upp/Scripts/GCCMK.bm-Gcc-Gui-Linux-Main-Mt-Po six-Shared/BaseDlg.o

make[1]: *** [out/ide//home/upp/Scripts/GCCMK.bm-Gcc-Gui-Linux-Main-Mt-P

make[1]: Leaving directory `/home/asn/Downloads/upp-x11-src-8227/uppsrc'

Subject: Re: Install to debian or build - I need help Posted by dolik.rce on Thu, 29 Oct 2015 14:13:34 GMT

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Hi Hoksmur,

Welcome to the forum 8)

[quote title=Hoksmur wrote on Thu, 29 October 2015 06:28]I wanted try to use UPP, but I can't install or build it. I have added repository but aptitude don't find packages: apt-get -s install upp_54* say 'no packet'

What repository have you added? Also, the packages are called upp and theide, so the correct

command is apt-get install upp theide

Hoksmur wrote on Thu, 29 October 2015 06:28So, try to build it. download sources tarball, and run 'make'

Sorry for non-english symbols. If you say to me how to change locale one time - I'll do it.

If I understand the error correctly, it says it can't find 'c++', which is the compiler. You'll need to install gcc and probably also some dependencies (there is a list and some instructions inside the tarball). But if you're new to all this, I'd strongly suggest giving one more try to the prebuilt packages, it is considerably easier with them.

Best regards, Honza

Subject: Re: Install to debian or build - I need help Posted by Hoksmur on Fri, 30 Oct 2015 04:17:14 GMT

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Hi.

Honza, you are right - compiler can't find c++. For fix this (only this) need to install g++ packet. I decided this. Not from repository, I builded it. I could not do it first time because I read readme no cerefully. Sorry.

PS: IMHO rename 'debian' to 'debian.sh' is not bad idea.

b.r., Oleg