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Subject: Re: A few new user questions and comments  
Posted by [arturbac](#) on Thu, 21 Jun 2007 15:31:06 GMT  
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luzr wrote on Thu, 21 June 2007 05:35

Alternatively, you can use TheIDE as "make" (in commandline mode). (BTW, this is not too much different with e.g. Qt - you also have to use a couple of trolltech utilities to build Qt programs. Just U++ has the GUI with it too...)

Mirek

Right on windows we can , but if We want to build with comandline theide app on bsd server We will have to download and build X,gtk,glib and many other libs that we dont use on servers.

Thats why there are no Qt apps for text terminals without X.

Qt in ver 3 lacks of split core and gui part. As i remember they planed this for Qt4.

U++ has very good split of them (gui and core) but building on text terminal without X with commandline theide is imposible.

The only way is creating custom makefile with AutoTools or similar projects. But still to build commandline app we will have to download entire source even for theide.

I think thise will stop users a bit of making apps for Linux/BSD with Upp and make Upp less popular.

Just imagine downloading entiresource of kde, kdedevelop , kdesdk and other things to build just kdebse with kdelibs.

PS. Im not complaining .. but i would like that U++ will be Top trendy and the best toolkit in the future

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