
Subject: Cannot add packages to main package
Posted by [crydev](#) on Tue, 13 Nov 2012 12:22:57 GMT
[View Forum Message](#) <> [Reply to Message](#)

I am using the latest version of U++ on ubuntu linux. I have a problem now with compiling my application because of inherited packages. I cannot add the Core, CtrlLib, etc. packages to my project! They seem to be invisible when I try to add them to my package. When I set the main package to for example: Core, then it does work!

When I just installed TheIDE I didn't experience this problem. I don't know what changed that made me not able to add packages to my main package. I have completely reinstalled theide and upp, including manually removed the sources directories (/usr/share/upp/ and ~/upp).

Why is this happening? Does anybody know it?

Subject: Re: Cannot add packages to main package
Posted by [piotr5](#) on Sat, 13 Apr 2013 08:14:58 GMT
[View Forum Message](#) <> [Reply to Message](#)

for those who didn't know: after starting theide you will see only main packages of the 1st nest. to see the other packages you must say so below the package list. adding a package later on will default to showing all packages though. however, if your favourite package isn't shown, you should edit the nest. for example in recent versions creating a new nest defaults to copying the old one, instead of actually adding a new directory with the same name as the nest. imho a bug. just put your cursor in the list of used nests and add the directory manually...
