
Subject: Re: deb packages don't update user sources properly

Posted by [dolik.rce](#) on Mon, 06 Sep 2010 21:43:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello everyone!

After a long, long time (yes, it is a long time since April) I finally offer a fix to the situation described in above posts. Hereby I ask anyone having a little bit of time and courage (and posix OS) to test it and tell me what you think please.

I changed theide to have a nice and simple setup wizard shown upon the first run and also a system to check for updates and generally manage the source codes. I will not tell you more about it. My goal was to design something "fool-proof", that a ten year child could use, so I hope you will be able to figure out what to do - if not, then I did a poor job

So just a few notes how to get it running: The attached file contains all changed files, that is a subset of files in uppsrc/ide and uppsrc/usvn. I recommend you to get a copy of your uppsrc and drop those files in. Then just compile package ide as usually and you are ready to go. If you name the resulting binary "theide", you might mess up your normal settings (that is just disclaimer, actually the worst that can happen is overwriting or deleting your assemblies), so I recommend to stay with "ide". To see the automatic updates in action, you will probably wait till someone commits something in SVN (when using SVN based assemblies) or rewrite the version string in /usr/share/upp/uppsrc/ide/version.h (When using local copy of /usr/share/upp).

There is some proto-documentation in ide/SrcUpdater. If you are unsure about something you might find an answer in there, or just ask me.

If you test on win32, you should not see any big changes, just few details in usvn. As for now the changes are for POSIX environment only.

I'm looking forward to your comments!

Best regards,
Honza

EDIT: Removed the file due to serious errors in the code.
