
Subject: U++ install on SLES 10 [SOLVED]
Posted by [kiwibird](#) on Fri, 04 Aug 2006 17:14:36 GMT
[View Forum Message](#) <> [Reply to Message](#)

I'm a newbie to U++ and am trying to install it on SLES 10. The initial make fails looking for the file `\usr\include\freetype\config\ftheader.h`. As far as I can tell using YAST, freetype is fully installed, yet the config subdirectory and this file aren't there. Any suggestions?

Subject: Re: U++ install on SLES 10
Posted by [rbmatt](#) on Fri, 04 Aug 2006 18:35:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

Is that file anywhere on your computer? Try searching for it. It could just be that your package has placed it somewhere Ultimate++ does not know to look for it.
If you have the file, you might be able to make a symbolic link of the directory.
Please report your findings

Subject: Re: U++ install on SLES 10
Posted by [rbmatt](#) on Fri, 04 Aug 2006 18:44:30 GMT
[View Forum Message](#) <> [Reply to Message](#)

Actually, it looks like you will need to install the freetype2-devel package.
That puts it in `/usr/include/freetype2/freetype/config/ftheader.h`
I'm not sure how U++ "looks" for these files, but that should do it.

Subject: Re: U++ install on SLES 10
Posted by [kiwibird](#) on Fri, 04 Aug 2006 20:52:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

Installing freetype2 with the appropriate symbolic link seems to have taken care of the issue.
Thanks!!!
