
Subject: Re: Will not create package with <empty> template

Posted by [mr_ped](#) on Wed, 01 Mar 2006 15:16:58 GMT

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Duncan: I managed to open even the original file,
now I have empty package with my files included (*.c, *.h, makefile), macro is created and it works.

I would still need to do some work with environment setup to make the gcc find my includes/etc to run the build process correctly...

(I simply copied one library source from my development tree into MyApp directory, and as my development tree has relative paths, I need to change the makefile or copy the whole tree into MyApp).

But generally speaking it works as expected, thank you very much, the worst part was to open that .tpp file, everything else was easy.

(Actually as I'm using version of some old gcc for the cross platform development (target is motorola m68k/coldfire), I think with a bit of sweat I could set the whole IDE to use that old gcc, and make the package work with it with standart build process maybe.

But I would have to maintain the external makefile anyway to keep my projects accessible to people without Ultimate++.)

I don't have any more time to experiment with it right now, but I'm sure I will get back to it sometimes soon and try to make the whole process usable for development already.

And than finally I will try out the IDE itself for serious work, not just 5minute experiments. Looking forward to it.
