
Subject: Re: Win_CE

Posted by [shalom](#) on Sat, 04 Aug 2007 21:58:19 GMT

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I don't know what compilers you people were using, and exactly what you managed to do.
I am using the Mingw32 version of cegcc (i.e. arm-wince-mingw32ce-gcc)
I tried to compile an example (using the IDE) - and I started with compilation errors
'cAlternateFileName not defined'. I added -DPLATFORM_WINCE to the compile options, and that went away.

This definition needs to be added automatically when WINCE is chosen as the platform.

Now I have

CtrlLib\RichTextView.cpp:458: error: 'PrinterJob' was not declared in this scope

I suggest that this function be #ifdef'ed out (and replaced with a stub) on WINCE.

Those are the only problems in the CtrlLib.

There are a few problems with the CtrlCore too.

In general - do these problems appear with other WinCE compilers?

Is anyone else using cegcc?

Any advice?
