Subject: Compilation against MINGW32 is broken Posted by Novo on Sat, 08 Aug 2015 02:56:45 GMT View Forum Message <> Reply to Message

Could you please replace code below in function void ChSysInit()

#if (WINVER >= 0x0600)

with

#if (WINVER >= 0x0600 && !defined(__MINGW32_VERSION))

This should fix compilation against MINGW32. It doesn't define NONCLIENTMETRICS::iPaddedBorderWidth. MINGW64 is fine.

I tested this issue against TDM-GCC-32 (gcc version 5.1.0 (tdm-1))

Thanks.

Subject: Re: Compilation against MINGW32 is broken Posted by mirek on Sun, 23 Aug 2015 18:36:54 GMT View Forum Message <> Reply to Message

Novo wrote on Sat, 08 August 2015 04:56Could you please replace code below in function void ChSysInit()

#if (WINVER >= 0x0600)

with

#if (WINVER >= 0x0600 && !defined(___MINGW32_VERSION))

This should fix compilation against MINGW32. It doesn't define NONCLIENTMETRICS::iPaddedBorderWidth. MINGW64 is fine.

I tested this issue against TDM-GCC-32 (gcc version 5.1.0 (tdm-1))

Thanks.

OK, patch applied.