Subject: Draw linker errors with freetype 2.10.4 Posted by wimple on Thu, 22 Oct 2020 21:33:47 GMT View Forum Message <> Reply to Message

Hello,

My Manjaro-linux system upgraded Freetype2 to 2.10.4 This gives me a linker error with 'FT_Get_X11_Font_Format' not being found.

This function seems deprecated (see <freetype2/freetype/ftfntfmt.h>), and should be replaced by 'FT_Get_Font_Format' but doing so in Draw/FontFc.cpp does not help.

when I #include <freetype2/freetype/ftfntfmt.h> all seems ok again.

regards,

File Attachments
1) FontFc.patch, downloaded 117 times

Subject: Re: Draw linker errors with freetype 2.10.4 Posted by Oblivion on Fri, 23 Oct 2020 08:15:39 GMT View Forum Message <> Reply to Message

Hello wimpie,

Same was on Arch Linux. And this issue is hopefully resolved in 2020.2/rc1. (Trunk is working fine here).

See the message: https://www.ultimatepp.org/forums/index.php?t=msg&th=111 95&goto=55189&#msg_55189

Best regards, Oblivion

Subject: Re: Draw linker errors with freetype 2.10.4 Posted by wimpie on Fri, 23 Oct 2020 09:16:50 GMT View Forum Message <> Reply to Message

sorry, missed that :blush:

:roll:

So i shouldn't have had these errors in the first place... I thought I was working with a recent U++ but it appears I messed up my local copy... :x

Subject: Re: Draw linker errors with freetype 2.10.4 Posted by Oblivion on Fri, 23 Oct 2020 10:50:49 GMT View Forum Message <> Reply to Message

No worries, it happens sometimes. :)

Best regards, Oblivion

Subject: Re: Draw linker errors with freetype 2.10.4 Posted by Klugier on Fri, 23 Oct 2020 13:32:11 GMT View Forum Message <> Reply to Message

Hello wimpie,

Better is false alarm rather that we could miss something important. In this case it is critical issue that break compilation.

Klugier

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