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Subject: Re: Linking problem

Posted by [busiek](#) on Tue, 15 Mar 2011 09:08:57 GMT

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I tested it with HelloWorld, but with XmiView the result is the same. It seems that it does not work for any application.

```
----- CtrlLib ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (1 / 9)
----- CtrlCore ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (2 / 9)
----- PdfDraw ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (3 / 9)
----- Draw ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (4 / 9)
----- plugin/bmp ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (5 / 9)
----- RichText ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (6 / 9)
----- Core ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (7 / 9)
----- plugin/png ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (8 / 9)
----- XmlView ( GUI MAIN GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) (9 / 9)
```

main.cpp

XmlView: 1 file(s) built in (0:04.32), 4326 msecs / file, duration = 4360 msecs, parallelization 0%

Linking...

/usr/bin/ld: /home/kubus/upp/out/examples/Draw/GCC.Debug.Debug\_full.Gui.Shared/\$blitz.o:

undefined reference to symbol 'FT\_New\_Face'

/usr/bin/ld: note: 'FT\_New\_Face' is defined in DSO /usr/lib64/libfreetype.so.6 so try adding it to the linker command line

/usr/lib64/libfreetype.so.6: could not read symbols: Invalid operation

collect2: ld returned 1 exit status

There were errors. (0:08.86)

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