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Subject: HelloWork - undefined reference to symbol 'FT\_New\_Face'

Posted by [trader](#) on Mon, 21 Mar 2011 01:19:14 GMT

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I want test U++, but U++ not working in Ubuntu 10.10

----- CtrlLib ( GUI GCC DEBUG SHARED DEBUG\_FULL BLITZ LINUX POSIX ) ( 1 / 9 )  
BLITZ: LabelBase.cpp Button.cpp Switch.cpp EditField.cpp Text.cpp LineEdit.cpp DocEdit.cpp  
ScrollBar.cpp HeaderCtrl.cpp ArrayCtrl.cpp Multi  
Button.cpp PopupTable.cpp DropList.cpp DropChoice.cpp Static.cpp Splitter.cpp  
FrameSplitter.cpp SliderCtrl.cpp ColumnList.cpp Progress.  
cpp AKeys.cpp RichTextView.cpp Prompt.cpp Help.cpp DateTimeCtrl.cpp Bar.cpp MenuItem.cpp  
MenuBar.cpp ToolButton.cpp ToolBar.cpp ToolTip  
.cpp StatusBar.cpp TabCtrl.cpp TreeCtrl.cpp DropTree.cpp DlgColor.cpp ColorPopup.cpp  
ColorPusher.cpp FileList.cpp FileSel.cpp FileSelUt  
il.cpp PrinterJob.cpp Windows.cpp Win32.cpp TrayIconWin32.cpp TrayIconX11.cpp CtrlUtil.cpp  
Update.cpp LNGCtrl.cpp Ch.cpp ChGtk.cpp  
ChWin32.cpp  
CtrlLib.icpp

----- CtrlCore ( GUI GCC DEBUG SHARED DEBUG\_FULL BLITZ LINUX POSIX ) ( 2 / 9 )  
BLITZ: DrawWin32.cpp DrawOpWin32.cpp DrawTextWin32.cpp ImageWin32.cpp MetaFile.cpp  
DrawX11.cpp DrawOpX11.cpp DrawTextX11.cpp ImageX11.cpp B  
ackDraw.cpp SystemDraw.cpp DrawUtil.cpp Frame.cpp CtrlMt.cpp Ctrl.cpp CtrlChild.cpp  
CtrlPos.cpp CtrlDraw.cpp CtrlMouse.cpp CtrlKbd.cpp  
CtrlTimer.cpp CtrlClip.cpp LocalLoop.cpp Xmlize.cpp TopWindow.cpp Win32Wnd.cpp  
Win32Clip.cpp Win32DnD.cpp Win32Proc.cpp TopWin32.cpp DH  
Ctrl.cpp X11Wnd.cpp X11Proc.cpp TopWinX11.cpp X11Clip.cpp X11DnD.cpp X11ImgClip.cpp  
X11App.cpp X11DHCtrl.cpp ParseRTF.cpp EncodeRTF.cpp

CtrlCore.icpp

----- PdfDraw ( GUI GCC DEBUG SHARED DEBUG\_FULL BLITZ LINUX POSIX ) ( 3 / 9 )  
BLITZ: TTFStream.cpp TTFStruct.cpp TTFReader.cpp TTFSubset.cpp PdfDraw.cpp  
CtrlCore: 42 file(s) built in (0:03.84), 91 msec / file, duration = 9500 msec, parallelization 100%  
PdfReport.icpp

----- Draw ( GUI GCC DEBUG SHARED DEBUG\_FULL BLITZ LINUX POSIX ) ( 4 / 9 )  
BLITZ: DrawLock.cpp Font.cpp FontCR.cpp FontWin32.cpp FontFc.cpp Draw.cpp DrawText.cpp  
DrawData.cpp Drawing.cpp ImageAnyDraw.cpp DrawUtil.c  
pp DrawTextUtil.cpp Display.cpp Image.cpp ImageBlit.cpp RasterFormat.cpp RasterWrite.cpp  
Palette.cpp Raster.cpp RasterEncoder.cpp Image  
Op.cpp ImageChOp.cpp ImageScale.cpp MakeCache.cpp DrawRasterData.cpp Cham.cpp  
SSettings.cpp

PdfDraw: 6 file(s) built in (0:01.47), 246 msec / file, duration = 4042 msec, parallelization 100%

----- plugin/bmp ( GUI GCC DEBUG SHARED DEBUG\_FULL BLITZ LINUX POSIX ) ( 5 / 9 )  
BLITZ: Bmp.cpp BmpWrite.cpp Icon.cpp  
CtrlLib: 53 file(s) built in (0:10.65), 201 msec / file, duration = 18323 msec, parallelization 100%  
BmpReg.icpp

----- RichText ( GUI GCC DEBUG SHARED DEBUG\_FULL BLITZ LINUX POSIX ) ( 6 / 9 )  
BLITZ: Object.cpp ParaData.cpp ParaType.cpp ParaPaint.cpp TxtData.cpp TxtPaint.cpp

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TxtOp.cpp Format.cpp TableCell.cpp TableLayout.cpp Table
Paint.cpp TableData.cpp TextPaint.cpp TextStyle.cpp TextData.cpp TextTable.cpp
EncodeQtf.cpp ParseQtf.cpp EncodeHTML.cpp Util.cpp
plugin/bmp: 4 file(s) built in (0:00.88), 222 msec / file, duration = 2801 msec, parallelization
100%
RichImage.icpp
Draw: 27 file(s) built in (0:02.07), 76 msec / file, duration = 5221 msec, parallelization 100%
----- Core ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) ( 7 / 9 )
BLITZ: Cpu.cpp Mt.cpp sheap.cpp String.cpp WString.cpp StrUtil.cpp Bom.cpp Path.cpp
NetNode.cpp App.cpp Stream.cpp BlockStream.cpp Log.cpp
Debug.cpp Util.cpp mathutil.cpp Random.cpp LocalProcess.cpp Vcont.cpp Hash.cpp
Callback.cpp TimeDate.cpp Value.cpp Format.cpp Convert.c
pp Color.cpp Gtypes.cpp t.cpp Lang.cpp LangInfo.cpp parser.cpp XML.cpp Xmlize.cpp Uuid.cpp
Ptr.cpp z.cpp Topic.cpp CoWork.cpp MD5.cpp S
HA1.cpp Dli.cpp Win32Util.cpp
OL_Set.cpp
RichText: 21 file(s) built in (0:02.89), 137 msec / file, duration = 5471 msec, parallelization
100%
heaputil.cpp
lheap.cpp
heap.cpp
heapdbg.cpp
CharSet.cpp
----- plugin/png ( GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) ( 8 / 9 )
pnglib.c
pngupp.cpp
pngreg.icpp
Core: 48 file(s) built in (0:05.36), 111 msec / file, duration = 8362 msec, parallelization 100%
----- HelloWorld ( GUI MAIN GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX ) ( 9 / 9 )
hello.cpp
plugin/png: 3 file(s) built in (0:01.12), 376 msec / file, duration = 3096 msec, parallelization
100%
HelloWorld: 1 file(s) built in (0:01.12), 1120 msec / file, duration = 1613 msec, parallelization
34%
Linking...
/usr/bin/ld: /home/john/Tmp/upp/out/examples/Draw/GCC.Debug.Debug_full.Gu i.Shared/$blitz.o:
undefined reference to symbol 'FT_New_Face'
/usr/bin/ld: note: 'FT_New_Face' is defined in DSO //usr/lib/libfreetype.so.6 so try adding it to the
linker command line
//usr/lib/libfreetype.so.6: could not read symbols: Invalid operation
collect2: ld returned 1 exit status
```

There were errors. (0:32.29)

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