Subject: Re: Docking host platform dependency refactored
Posted by BioBytes on Sat, 13 Jul 2013 19:25:19 GMT
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Hi,

I got the same compiling issue with DockingExample1 (width variable is not defined!?):

----- CtrlLib (GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX) (1 / 11)
----- Docking (GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX) (2 / 11)
BLITZ: DockWindow.cpp DockConfig.cpp DockMenu.cpp DockableCtrl.cpp DockCont.cpp DockPane.cpp DockTabBar.cpp
----- CtrlCore (GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX) (3 / 11)
----- PdfDraw (GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX) (4 / 11)
BLITZ: TTFStream.cpp TTFStruct.cpp TTFReader.cpp TTFSubset.cpp
PdfDraw.cpp
PdfReport.icpp
----- Draw (GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX) (5 / 11)
BLITZ: Font.cpp FontCR.cpp FontWin32.cpp FontFc.cpp Draw.cpp DrawText.cpp DrawData.cpp Drawing.cpp ImageAnyDraw.cpp DrawUtil.cpp DrawTextUtil.cpp Display.cpp Image.cpp ImageBlit.cpp RasterFormat.cpp RasterW
 rite.cpp Palette.cpp Raster.cpp RasterEncoder.cpp ImageOp.cpp ImageChOp.cpp ImageScale.cpp BiCubic.cpp RescaleFilter.cpp MakeCache.cpp DrawRasterData.cpp DDARasterizer.cpp SDrawClip.cpp SDrawPut.cpp SDrawTe
 xt.cpp SDraw.cpp SImageDraw.cpp Cham.cpp SSettings.cpp
----- plugin/bmp (GUI GCC DEBUG SHARED DEBUG_FULL BLITZ LINUX POSIX) (6 / 11)
BLITZ: Bmp.cpp BmpWrite.cpp Icon.cpp
BmpReg.icpp
In file included from /home/patrick/Documents/OutProjsUpp/Bazaar/Docking/GCC.Debug.Debug_Full.Gui.Shared/$blitz.cpp:74:0:

scope

scope
Docking: 7 file(s) built in (0:00.17), 24 msecs / file, duration = 3631 msecs, parallelization 100%
PdfDraw: 6 file(s) built in (0:00.24), 40 msecs / file, duration = 4112 msecs, parallelization 100%
plugin/bmp: 4 file(s) built in (0:00.05), 13 msecs / file, duration = 3056 msecs, parallelization 100%
Draw: 34 file(s) built in (0:02.38), 70 msecs / file, duration = 7418 msecs, parallelization 75%

There were errors. (0:08.02)

I am running on Ubuntu 12.10 and Upp Svn 6187.

Regards

Biobytes
