Subject: What does these compiler messages means? and how to fix them?
Posted by navi on Tue, 03 Jul 2012 09:26:13 GMT
View Forum Message <> Reply to Message

Since I added the "SysInfo" Package from the Bazaar to my project, these compiler messages about "$blitz.o: duplicate section `.rdata$_ZTVN3Upp_____ has different size" started to show up.
What does these compiler messages means? and how to fix them?

Thanks & Regards
Navi

----- CtrlLib (GUI GCC FORCE_SIZE BLITZ WIN32) (1 / 27)
----- GLCtrl (GUI GCC FORCE_SIZE BLITZ WIN32) (2 / 27)
----- SysInfo (GUI GCC FORCE_SIZE BLITZ WIN32) (3 / 27)
----- plugin/pcre (GUI GCC FORCE_SIZE BLITZ WIN32) (4 / 27)
----- CtrlCore (GUI GCC FORCE_SIZE BLITZ WIN32) (5 / 27)
----- Draw (GUI GCC FORCE_SIZE BLITZ WIN32) (6 / 27)
----- plugin/bmp (GUI GCC FORCE_SIZE BLITZ WIN32) (7 / 27)
----- RichText (GUI GCC FORCE_SIZE BLITZ WIN32) (8 / 27)
----- Core (GUI GCC FORCE_SIZE BLITZ WIN32) (9 / 27)
----- plugin/z (GUI GCC FORCE_SIZE BLITZ WIN32) (10 / 27)
----- plugin/png (GUI GCC FORCE_SIZE BLITZ WIN32) (11 / 27)
----- Functions4U (GUI GCC FORCE_SIZE BLITZ WIN32) (12 / 27)
----- plugin/bz2 (GUI GCC FORCE_SIZE BLITZ WIN32) (13 / 27)
----- Web (GUI GCC FORCE_SIZE BLITZ WIN32) (14 / 27)
----- plugin/jpg (GUI GCC FORCE_SIZE BLITZ WIN32) (15 / 27)
----- plugin/gif (GUI GCC FORCE_SIZE BLITZ WIN32) (16 / 27)
----- plugin/tif (GUI GCC FORCE_SIZE BLITZ WIN32) (17 / 27)
----- ide/Browser (GUI GCC FORCE_SIZE BLITZ WIN32) (18 / 27)
----- CppBase (GUI GCC FORCE_SIZE BLITZ WIN32) (19 / 27)
----- ide/Common (GUI GCC FORCE_SIZE BLITZ WIN32) (20 / 27)
----- PdfDraw (GUI GCC FORCE_SIZE BLITZ WIN32) (21 / 27)
----- RichEdit (GUI GCC FORCE_SIZE BLITZ WIN32) (22 / 27)
----- ide/Core (GUI GCC FORCE_SIZE BLITZ WIN32) (23 / 27)
----- Esc (GUI GCC FORCE_SIZE BLITZ WIN32) (24 / 27)
----- coff/binobj (GUI GCC FORCE_SIZE BLITZ WIN32) (25 / 27)
----- coff (GUI GCC FORCE_SIZE BLITZ WIN32) (26 / 27)
----- MySecondGL (GUI MAIN GCC FORCE_SIZE BLITZ WIN32) (27 / 27)
BLITZ: app_window.cpp app_GLCtrl.cpp main.cpp Sheet2D.cpp My_OGL_Obj_Lib.cpp cube.cpp box_calc.cpp
graph.cpp

MySecondGL: 8 file(s) built in (0:06.43), 804 msecs / file, duration = 6610 msecs, parallelization 53%
Linking...
C:/out/MyApps+bazaar/Esc/MINGW.Blitz.Force_Size.Gui\$blitz.o: duplicate section `.rdata$_ZTVN3Upp6FileInE[vtable for Upp::FileIn]' has different size
C:/out/MyApps+bazaar/Esc/MINGW.Blitz.Force_Size.Gui\$blitz.o: duplicate section `.rdata$_ZTSN3Upp8MoveableINS_6StringENS_7AStringINS_7String0EEEEE[typeinfo name for Upp::Moveable<Upp::String, Upp::AString<Upp::String0> >]' has different size
C:/out/MyApps+bazaar/Esc/MINGW.Blitz.Force_Size.Gui\$blitz.o: duplicate section `.rdata$_ZTSN3Upp8MoveableINS_7String0ENS_10EmptyClassEEE[typeinfo name for Upp::Moveable<Upp::String0, Upp::EmptyClass>]' has different size
C:/out/MyApps+bazaar/coff/binobj/MINGW.Blitz.Force_Size.Gui\binobj.o: duplicate section `.rdata$_ZTVN3Upp7FileOutE[vtable for Upp::FileOut]' has different size
C:/out/MyApps+bazaar/coff/binobj/MINGW.Blitz.Force_Size.Gui\binobj.o: duplicate section `.rdata$_ZTSN3Upp8MoveableINS_6StringENS_7AStringINS_7String0EEEEE[typeinfo name for Upp::Moveable<Upp::String, Upp::AString<Upp::String0> >]' has different size
C:/out/MyApps+bazaar/coff/binobj/MINGW.Blitz.Force_Size.Gui\binobj.o: duplicate section `.rdata$_ZTSN3Upp8MoveableINS_7String0ENS_10EmptyClassEEE[typeinfo name for Upp::Moveable<Upp::String0, Upp::EmptyClass>]' has different size
C:/out/MyApps+bazaar/coff/MINGW.Blitz.Force_Size.Gui\$blitz.o: duplicate section `.rdata$_ZTVN3Upp7FileOutE[vtable for Upp::FileOut]' has different size
C:/out/MyApps+bazaar/coff/MINGW.Blitz.Force_Size.Gui\$blitz.o: duplicate section `.rdata$_ZTSN3Upp8MoveableINS_6StringENS_7AStringINS_7String0EEEEE[typeinfo name for Upp::Moveable<Upp::String, Upp::AString<Upp::String0> >]' has different size
C:/out/MyApps+bazaar/coff/MINGW.Blitz.Force_Size.Gui\$blitz.o: duplicate section `.rdata$_ZTSN3Upp8MoveableINS_7String0ENS_10EmptyClassEEE[typeinfo name for Upp::Moveable<Upp::String0, Upp::EmptyClass>]' has different size
C:\out\MyApps+bazaar\MINGW.Blitz.Force_Size.Gui\MySecondGL.exe (5451264 B) linked in (0:06.10)

File Attachments

1) compiler_messages.txt, downloaded 603 times