
Subject: Re: Upp 2007.1rc3 released
Posted by [lundman](#) on Thu, 08 Mar 2007 05:37:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

OsX (no GTK build):

/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/Draw/DrawX11.cpp:11:21: error: gtk/gtk.h: No such file or directory

```
#ifndef NOGTK
#include <gtk/gtk.h>
```

Changed to:

```
#ifndef flagNOGTK
```

... normally I would not mention warnings, but the whole damn thing builds so cleanly, that is worth mentioning the one only warnings there are:

```
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/Goto.cpp: In constructor
'GotoDlg::GotoDlg(const Upp::String&):
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/Goto.cpp:138: warning: enumeral
mismatch in conditional expression: '<anonymous enum>' vs 'Upp::<anonymous
enum>'
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/Goto.cpp: In constructor
'GotoDlg::GotoDlg(const Upp::String&):
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/Goto.cpp:138: warning: enumeral
mismatch in conditional expression: '<anonymous enum>' vs 'Upp::<anonymous enum>'
```

```
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/UppWspc.cpp: In member function 'void
WorkspaceWork::FileMenu(Upp::Bar&):
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/UppWspc.cpp:413: warning: enumeral
mismatch in conditional expression: 'Upp::<anonymous enum>' vs 'Upp::<anonymous enum>'
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/UppWspc.cpp: In member function 'void
WorkspaceWork::FileMenu(Upp::Bar&):
/Users/lundman/Desktop/upp-src-2007.1rc3/uppsrc/ide/UppWspc.cpp:413: warning: enumeral
mismatch in conditional expression: 'Upp::<anonymous enum>' vs 'Upp::<anonymous enum>'
```

After that:

file Desktop/upp-src-2007.1rc3/ide.App/Contents/MacOS/ide
Desktop/upp-src-2007.1rc3/ide.App/Contents/MacOS/ide: Mach-O universal binary with 2 architectures
Desktop/upp-src-2007.1rc3/ide.App/Contents/MacOS/ide (for architecture ppc): Mach-O executable ppc
Desktop/upp-src-2007.1rc3/ide.App/Contents/MacOS/ide (for architecture i386): Mach-O executable i386
