Subject: Re: fix TheIde [DOWNLOAD] GccBuilder.cpp for OSX11 and ObjC Posted by mirek on Wed, 07 Sep 2011 07:36:34 GMT View Forum Message <> Reply to Message

fudadmin wrote on Tue, 06 September 2011 21:21To build ObjC and Cocoa apps (Unix style for now) (maybe iPhone with some more tweaking...) with theide you can use (or apply changes) from the file below.

GCC_obj.bm something like this:

```
BUILDER = "GCC";
COMPILER = "q++ -arch x86 64";
DEBUG_INFO = "";
DEBUG BLITZ = "0";
DEBUG_LINKMODE = "2";
DEBUG_OPTIONS = " -x objective-c -fmessage-length=0 -pipe -Wno-trigraphs -fpascal-strings
-fasm-blocks -O0 -fvisibility=hidden -gdwarf-2";
DEBUG_FLAGS = "";
RELEASE BLITZ = "0";
RELEASE LINKMODE = "1";
RELEASE_OPTIONS = "-O3 -g -fasm-blocks";
RELEASE SIZE OPTIONS = "-finline-limit=20 -fasm-blocks";
RELEASE_FLAGS = "";
DEBUGGER = "qdb":
PATH = "";
INCLUDE = "":
LIB = "";
REMOTE HOST = "";
REMOTE_OS = "":
REMOTE TRANSFER = "";
REMOTE_MAP = "";
LINKMODE LOCK = "0";
```

Also don't forget to add frameworks to the packages into "Link options" through "Package organizer" eg "-framework Foundation - framework AppKit -framework Cocoa"

If you want launchd style *.app wrapper, then can try to overwrite target via "Output mode" ", but will need to put icons etc inside it, manually. I'll try to improve the code, time permitting.

P.S Is my svn access available?

Aris

Sounds good, thanks.

Yes, your svn access should work.

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