Subject: Re: Cross Compiling?

Posted by Novo on Tue, 19 Jan 2021 16:45:07 GMT

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ChaoticProgrammin wrote on Fri, 15 January 2021 14:40How does one cross compile? OS=Ubuntu

Below is my BM-file to cross-compile for Windows on Ubuntu.

```
BUILDER = "CLANG";
 COMPILER = "x86_64-w64-mingw32-clang++";
 COMMON OPTIONS = "";
 COMMON CPP OPTIONS = "-Wall -Wno-logical-op-parentheses -std=c++14";
 COMMON_C_OPTIONS = "";
 COMMON LINK = "";
 COMMON_FLAGS = "WIN32";
 DEBUG_INFO = "2";
 DEBUG BLITZ = "1";
 DEBUG LINKMODE = "1";
 DEBUG_OPTIONS = "-00";
 DEBUG FLAGS = "":
 DEBUG LINK = "";
 RELEASE BLITZ = "1";
 RELEASE_LINKMODE = "1";
 RELEASE_OPTIONS = "-O3 -ffunction-sections -fdata-sections";
 RELEASE_FLAGS = "";
 RELEASE LINK = "-WI,--gc-sections":
 DEBUGGER = "gdb";
 ALLOW PRECOMPILED HEADERS = "0";
 DISABLE BLITZ = "0";
 PATH =
"/home/buildbot/.local/soft/llvm-mingw/git/bin;/home/buildbot/.local/soft/llvm-mingw/git/x86 64-w64
-mingw32/bin;/home/buildbot/
 INCLUDE =
"/home/buildbot/.local/soft/upp/2020.2/SDL2/include;/home/buildbot/.local/soft/upp/2020.2/pgsql/x
64/include:/home/buildbot/.
 LIB =
"/home/buildbot/.local/soft/upp/2020.2/SDL2/lib/x64;/home/buildbot/.local/soft/upp/2020.2/pgsql/x6
4/lib;/home/buildbot/.local/so
 LINKMODE LOCK = "0";
```