Subject: Re: compiling issue at Win 7 Posted by deep on Tue, 26 Mar 2013 10:30:24 GMT

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Hi,

```
My MinGW.bm file
BUILDER = "GCC";
COMPILER = "";
DEBUG INFO = "2";
DEBUG_BLITZ = "1";
DEBUG_LINKMODE = "0";
DEBUG_OPTIONS = "-00 -gstabs -Wall";
DEBUG_FLAGS = "";
DEBUG_LINK = "";
RELEASE BLITZ = "1":
RELEASE LINKMODE = "0";
RELEASE OPTIONS = "-O3 -ffunction-sections";
RELEASE SIZE OPTIONS = "-Os -finline-limit=20 -ffunction-sections";
RELEASE_FLAGS = "";
RELEASE LINK = "";
DEBUGGER = "gdb";
PATH = "C:\\DevTools\\MinGW32\\bin";
INCLUDE = "C:\\DevTools\\MinGW32\\include";
LIB = "C:\\DevTools\\MinGW32\\lib":
LINKMODE_LOCK = "0";
```

Check your MinGW.bm file PATH, INCLUDE, LIB to your installation paths.

In my case it is working well.

Once I tried with MinGW64 but it was not working. I reverted back to MinGW32. My system is WIN 7 - 64 bit.

Will try again with MinGW64 some time in future.

Quote:Maybe the MinGW64 bit is the reason, as I have Win 7 32 bit. Most likely this will be the reason. Check with MinGW32.