
Subject: [Fixed] TURTLE+MT fails to link: bug or feature?
Posted by [Mindtraveller](#) on Sat, 22 Nov 2014 19:43:27 GMT
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Compiling WebWord reference example, I've noticed that adding MT to compile flags leads to linking problem (MSC10)
\$blitz.obj : error LNK2019: unresolved external symbol "void __cdecl Upp::WakeUpGuiThread(void)" (?WakeUpGuiThread@Upp@@@YAXXZ) referenced in function "public: static void __cdecl Upp::Ctrl::Call(class Upp::Callback)" (?Call@Ctrl@Upp@@@SAXVCallback@2@@@Z)

Is it a bug? Or is it some kind of incompatibility between turtle and multithreading?

Subject: Re: TURTLE+MT fails to link: bug or feature?
Posted by [mirek](#) on Mon, 24 Nov 2014 13:41:44 GMT
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It is something to fix, I guess.
Mirek

Subject: Re: TURTLE+MT fails to link: bug or feature?
Posted by [mirek](#) on Mon, 24 Nov 2014 15:30:10 GMT
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Should now have temporary fix...

Subject: Re: TURTLE+MT fails to link: bug or feature?
Posted by [Mindtraveller](#) on Mon, 24 Nov 2014 16:23:59 GMT
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Thank you!
