
Subject: About single threaded mode for C/C++ builders after 10688 revision

Posted by [Sender Ghost](#) on Thu, 12 Jan 2017 19:25:19 GMT

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Hello.

As someone may be noticed, Mirek removed single threaded mode (from C/C++ builders) in 10688 revision. I don't know about real intentions, which led to this, but if read changes in mentioned revision, the purpose of it is to enable multithreaded mode by default for uppsrc/Core.

I think, that removal of single threaded mode from C/C++ builders may limit usage of TheIDE for development of non-U++ applications ([1]), because C/C++ compilers may support single and multi threaded models.

I propose to revert changes in 10688 revision and add thread model options to C/C++ builder(s) instead (with multithreaded mode by default, if this is new U++ defaults).

The proposed patch (with some basic changes) attached. The "THREAD_MODEL" variable may be renamed, if needed.

Edit: The proposal may be ignored after some explanation in below message.

File Attachments

1) [uppsrc.diff](#), downloaded 350 times
