Subject: Re: About single threaded mode for C/C++ builders after 10688 revision
Posted by Sender Ghost on Fri, 13 Jan 2017 15:49:27 GMT

Looks like, the HasFlag("MT") checks was used on Windows to add "-mthreads" option to GCC (compatible) compiler and "-MT" option for MSC compiler (where latest versions used multithreaded option(s) by default, based on "IsMsc89()" check). The C/C++ builder(s) on others operating systems wasn't affected, because they doesn't have HasFlag("MT") checks.

So, as I understood, some alternative description for changes in 10688 revision is:
"Single threaded mode removed for C/C++ builders on Windows. Force multithreaded mode for U++ source code, which based on uppsrc/Core".

I guess, my proposal may be ignored, if there is no need for such features on Windows.