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Subject: Re: Simple class to handle variables used by different threads

Posted by [sergeynikitin](#) on Wed, 26 Aug 2015 23:37:15 GMT

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ThreadStore as Global or Module vars place for thread . Individually for every project. Very useful.

I can't place full example (not mine, proprietary projects).

But it's nothing difficult! Mutexes, Write Read Barriers by atomic. Every Thread interchange vars - volatile.

MSDN Magazine Example - in CHM file (last link) has C \ C++ discussion.

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