
Subject: Re: Use same variable in different threads
Posted by [mirek](#) on Sun, 02 Jan 2011 21:56:56 GMT
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koldo wrote on Sun, 02 January 2011 13:06 Sorry boys

I do not understand.....

Just to simplify it:

Data to share:
struct ToProtect {
 ...
 Mutex mtx;
};

Code protected by the Mutex. This seem to work:
mtx.Enter();
...
mtx.Leave();

Not sure about ScopedLock, but

Mutex::Lock dummyname(mtx);

should work.

Or, if you wish, you can also use

```
INTERLOCKED_(mtx) {  
}
```

Mirek

P.S.: For 'dummyname', I tend to use '___' to indicate that the name is irrelevant.

Mutex::Lock ___(mtx);
