Subject: Re: Protect package - A starting copy protection system
Posted by mdelfede on Wed, 06 Jun 2018 07:04:40 GMT
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Hi Tom,

I just fixed it for multithreading, but on my application it seems to work good.
BTW, I don't use obfuscation on it, just encryption.
Could you please do a couple of tests for me ?

1) comment out all calls besides the FIRST obfuscated() one
2) run it, check if it runs ok and look at log file
3) de-comment also the SECOND obfuscated() call
4) run it again

I'm attaching here the modified files for MT safe version

EDIT: please enable the PROTECT_DEBUG macro, if it's not enabled. You should get the
assembly listing of code being encrypted
inside the log file

EDIT2: without the PROTECT flag the data decryption is obviously disabled, you just get an
empty string... maybe I could return the
original string.

File Attachments
1) Protect.zip, downloaded 367 times