
Subject: Re: Protect package - A starting copy protection system

Posted by [Tom1](#) on Tue, 12 Jun 2018 18:23:23 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Max,

Sorry for the delay, I'm really busy at work now.

I see your point. I guess there's no way to go around that with e.g. any dummy addition to PROTECT_END_FUNC either. The simplest way for me was to collect the return value to a variable along the way of execution of function and then return that value in the end after PROTECT_END_FUNC. Everything appears to be working with my code, so it's all good now!

I feel you have made great job with this new version of Protect! Thank you very much Max!

Best regards,

Tom
