
Subject: Re: wrapper functions

Posted by news.qwest.net on Fri, 06 Oct 2006 15:35:03 GMT

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"David Fanning" <davidf@dfanning.com> wrote in message
news:MPG.1f90094ce6b18f6989d08@news.frii.com...

...

> You could, but the chance of someone passing an R
> vector without a G and B vector must be within the
> floating underflow error of zero. Why waste time
> coding for things that aren't going to happen? :-)

:O

Well, the answer to that question is:

If a user can break it, a user will break it.

Of course, all your other statements are right on the money.

Cheers,
bob
