
Subject: Re: Significant Change in Object Programming
Posted by [penteado](#) on Thu, 12 May 2011 19:48:12 GMT
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On May 12, 11:31 am, David Fanning <n...@idlcoyote.com> wrote:

- > It used to be that if you stayed away from modifying
- > the object lifecycle methods (INIT and CLEANUP) you
- > could make changes to other methods, recompile the object
- > code, and the changes would be immediately in effect.
- > For lifecycle methods, you need to do a session reset
- > and recreate your objects to put the changes into effect.
- >
- > It appears to me now that the SetProperty and GetProperty
- > methods have been added the list of the "need a reset to
- > work" methods. I suppose this makes sense because of the
- > "automatic" way these methods get called, but it was a
- > surprise to me and a source of great confusion!

Thanks for the tip. I had not noticed that change. I guess because in the occasions when I was changing these methods I happened to do a reset (common practice for me, to get rid of all the graphics windows piling up), and when I did not do a reset it happened to be when not changing these methods.
