
Subject: Re: passing parameters indirectly
Posted by [David Theil](#) on Tue, 03 Sep 1996 07:00:00 GMT
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Ken Kobayashi wrote:

> indirectly; that is, if procedure A calls procedure B which then
> calls procedure C, pass parameters from A to C without modifying
> the procedure call in B. Specifically I need to pass extra

Offhand the only way I can think of to do this is to use common block variables. Just look up "Common Block" in the IDL User's Guide.

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No guts, no glory.

Subject: Re: passing parameters indirectly
Posted by [rpete](#) on Tue, 03 Sep 1996 07:00:00 GMT
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Ken Kobayashi (kkobayas@fas.harvard.edu) wrote:

: I remember there is a way in IDL where one can pass parameters
: indirectly; that is, if procedure A calls procedure B which then
: calls procedure C, pass parameters from A to C without modifying
: the procedure call in B. Specifically I need to pass extra

Look up the "EXTRA" keyword in the Users Guide.

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