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Subject: Re: SAVE

Posted by [jeanh](#) on Tue, 18 May 2010 12:44:00 GMT

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On 17/05/2010 2:49 PM, fgg wrote:

> On May 14, 3:53 pm, jeanh

> <jghasb...@DELETETHIS.environmentalmodelers.ANDTHIS.com> wrote:

>>> One of the suggestions I

>>

>>> got was to include parameters in my procedure, define the variables

>>> within the procedure, and then call it specifying the parameters

>>> similarly on the command line. Something like this:

>>

>>> pro xxx, a=a, b=b, c=c

>>

>> as a matter of fact, a,b,c are keywords here. You can also simply do

>>

>> pro xxx, a,b,c

>>

>> Jean

>

>

> That's true. The advantage of using a=a,b=b,... is that I can easily

> change the name of the variables if I need to:

>

> IDL> xxx, a=a1, b=b1

> IDL> xxx, a=a2, b=b2

>

> Thank you.

:-) as in

xxx,a1,b1

xxx,a2,b2

?

Jean

PS: the true advantage of keywords is that they can be omitted

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