Subject: Re: make scalar?

Posted by jkj on Sat, 02 Jun 2007 20:24:56 GMT

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On Jun 1, 6:19 pm, Marshall Perrin <mperrin+n...@serpens.berkeley.edu> wrote:

- > Is there an equivalent of make\_array that will create a scalar variable,
- > of a type only specified at runtime? Of course I can just create an
- > array and then truncate it to a scalar,
- > v = (make array(1,type=typecode))[0]
- > but that seems kind of convoluted. I searched around a bit and didn't
- > find anything, but perhaps I'm missing something obvious. I do that
- > from time to time. :-)

>

> - Marshall

I resemble the mark about missing obvious things :-) so I'll reply that it seems to me all scalar variables in IDL match your description. That is, any scalar variable can be of any type and dynamic assignment is the norm, therefore the equivalent of make\_array for scalars would be completely redundant.

So, what obvious thing am I missing in your question? -Kevin