
Subject: Re: cumulative total bug with array of size 1
Posted by [David Fanning](#) on Wed, 13 Apr 2011 21:12:48 GMT
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Jeremy Bailin writes:

> I've just discovered a really annoying bug with TOTAL. At least, it seems like a bug to me in
> that it disagrees with the documentation:
>
> When you use TOTAL(/CUMULATIVE), the output is supposed to be "an array of the same size
> as the input". But it appears that if the input array has size of 1, then TOTAL returns a scalar
> instead of an array of size 1.
>
> This breaks an important piece of code I have that expects arrays.
>
>

Better one of your programs than 10 of mine. ;-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Sepore ma de ni thue. ("Perhaps thos speakest truth.")
