
Subject: Re: manipulating structures

Posted by [David Fanning](#) on Sun, 08 Apr 2007 18:23:39 GMT

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Kenneth P. Bowman writes:

> There is one special case that you have to watch out for when using
> TOTAL with the /NAN keyword. If *all* of the elements are NaNs, the
> result returned is not a NaN, but a zero. I think this is a serious
> implementation bug because it renders the /NAN keyword useless in
> most circumstances.

Has this been reported to ITTVIS, Ken?

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Sepore ma de ni thui. ("Perhaps thou speakest truth.")
