
Subject: Re: IDL8.0 Total - keyword dimension not allowed
Posted by [Heinz Stege](#) on Wed, 26 Jan 2011 01:35:32 GMT
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On Tue, 25 Jan 2011 17:27:47 -0800 (PST), kisCA wrote:

> HI there,
>
> I was trying to make :
>
> inteq1=total(mp1,dimension=1,/nan)
>
> with mp1 FLOAT = Array[6, 192]
>
> but I read this on the prompt : % Keyword DIMENSION not allowed in
> call to: TOTAL
>
> I have check in help, and this keyword should be allowed...Do any of
> you got this problem ?
>
> Thanks

Sure, Dimension is a parameter and not a keyword. Type
inteq1=total(mp1,1,/nan)

Greetings, Heinz

Subject: Re: IDL8.0 Total - keyword dimension not allowed
Posted by [kisCA](#) on Wed, 26 Jan 2011 02:08:27 GMT
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On Jan 25, 5:35 pm, Heinz Stege <public.215....@arcor.de> wrote:

> On Tue, 25 Jan 2011 17:27:47 -0800 (PST), kisCA wrote:
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> inteq1=total(mp1,1,/nan)
>
> Greetings, Heinz- Hide quoted text -
>
> - Show quoted text -

My bet, thank!

Cheers

Subject: Re: IDL8.0 Total - keyword dimension not allowed
Posted by [Gray](#) on Wed, 26 Jan 2011 11:46:11 GMT
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On Jan 25, 9:08 pm, kisCA <ki...@hotmail.com> wrote:
> On Jan 25, 5:35 pm, Heinz Stege <public.215....@arcor.de> wrote:
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I agree this is confusing, as every other similar routine has dimension as a keyword. Consistency??
