
Subject: Re: minor glitch in total()
Posted by [David Fanning](#) on Fri, 01 Aug 2003 14:59:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

Tim Osborn writes:

> Is this something that is specific to our platform (OSF alpha) or
> version?

Works fine in Windows. :-)

Cheers,

David

--

David W. Fanning, Ph.D.
Fanning Software Consulting, Inc.
Phone: 970-221-0438, E-mail: david@dfanning.com
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Toll-Free IDL Book Orders: 1-888-461-0155

Subject: Re: minor glitch in total()
Posted by [Craig Markwardt](#) on Fri, 01 Aug 2003 15:00:39 GMT
[View Forum Message](#) <> [Reply to Message](#)

t.osborn@uea.ac.uk (Tim Osborn) writes:

> IDL> b=total(a,/cumulative,1)
>
> Segmentation fault (core dumped)

This command segfaults under Linux IDL 5.4, but not 5.5 or 5.6. Looks like the bug was fixed in a future release, but that probably doesn't help you, since I think IDL was discontinued for OSF around that time.

Good luck,
Craig

--

Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response

Subject: Re: minor glitch in total()

Posted by [mperrin+news](#) on Fri, 01 Aug 2003 15:05:15 GMT

[View Forum Message](#) <> [Reply to Message](#)

David Fanning <david@dfanning.com> wrote:

> Tim Osborn writes:

>

>> Is this something that is specific to our platform (OSF alpha) or
>> version?

>

> Works fine in Windows. :-)

Likewise no problems on Linux/x86 or Solaris/Sparc. IDL 5.6 on both platforms.

- Marshall

Subject: Re: minor glitch in total()

Posted by [Paul Van Delst\[1\]](#) on Fri, 01 Aug 2003 15:07:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

David Fanning wrote:

>

> Tim Osborn writes:

>

>> Is this something that is specific to our platform (OSF alpha) or
>> version?

>

> Works fine in Windows. :-)

Works fine in my linux version too.

IDL> print, !version

{ x86 linux unix linux 5.5a Feb 7 2002 32 32}

paulv

--

Paul van Delst

CIMSS @ NOAA/NCEP/EMC

Ph: (301)763-8000 x7748

Fax:(301)763-8545
