

---

Subject: Re: Seg. Fault in IDL 5.5 (Linux)

Posted by [Sebastian Moeller](#) on Sat, 18 May 2002 14:42:42 GMT

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

---

Sebastian Moeller wrote:

> Randall Skelton wrote:

>

>> Using IDL 5.5 (Linux) I get a seg. fault when I do:

>>

>> print, uniq([1,2,3,4,5,6], 1)

>>

> With IDL Version 5.5 Win32 (x86) under windows 2000 professional (german

> language versuion, SP2) this command "crashes" IDL. (Even the assignment

> b = unig([1,2,3,4,5,6] ½, 1) makes this version of IDL go boink. But I

> only tested this after testing your offensive command without a clean

> restart, so there might be something unsane left from the first crash)

>

> Sebastian Moeller

>

OK sorry for exessive posting. But if I do

uniq([1,2,3,4,5,6], 1)

I just get an error

IDL> uniq([1,2,3,4,5,6], 1)

uniq([1,2,3,4,5,6], 1)

^

% Syntax error.

if do now

IDL> b = uniq([1,2,3,4,5,6], 1)

% Compiled module: UNIQ.

the assignment works without crashing IDL (as it does if issued as the first command in a fresh IDL session).

But just look at this

IDL> print, uniq([1,2,3,4,5,6], 1)

0

the original offensive command works.

---