

---

Subject: Re: RedHat-6.0 with Glibc2.1 breaks IDL-5.2

Posted by [lrnittler](#) on Fri, 07 May 1999 07:00:00 GMT

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

---

In article <373211F7.144C4F0E@astrosun.tn.cornell.edu>,

"J.D. Smith" <jdsmith@astrosun.tn.cornell.edu> wrote:

> Martin Schultz wrote:

>>

>> NewsMan wrote:

>>>

>>> The new RedHat-6.0 Linux with glibc-2.1 breaks IDL-5.2. I got the  
>>> following error when I invoke IDL.

>>> [...]

>>

>>

>

> You can easily install an old glibc (RH 5.2 has 2.0.7), and set up your  
> LD\_PRELOAD environment variable just before running idl (perhaps in a  
> shell which runs only idl and is used for no other purpose). This way  
> you can continue using RH 6.0 using glibc-2.1, but IDL will work (and  
> find this library function it needs to work). Such a script might look  
> like:

>

> #!/bin/sh

> export LD\_PRELOAD=/lib/libc-2.0.7

> \$IDL\_DIR/bin/idl

>

> Good Luck,

OK, I also am having trouble getting IDL to work with redhat 6.0. I tried the  
above approach after copying libc-2.0.7.so from /usr/i386-glibc20-linux/lib/  
(where the compat files are put) to /lib, but even with the 2.0.7 library I  
get the same error message. Any ideas?

Larry

-----  
Larry R. Nittler

Laboratory for Extraterrestrial

Physics, Code 691

Interstellar Dust Buster

NASA Goddard Spaceflight Center

Greenbelt MD 20771

phone: 301-286-4572 fax:301-286-0212

nittler@lepvax.gsfc.nasa.gov

<http://www.ciw.edu/lrn/>

-----== Posted via Deja News, The Discussion Network ==-----

<http://www.dejanews.com/> Search, Read, Discuss, or Start Your Own

---