Subject: Re: IDL 5.4 on Solaris? Please test
Posted by David Shadovitz on Mon, 26 Nov 2001 23:50:19 GMT

Ken,

Thanks very much. A colleague is bringing up this issue with RSI, and we'll
let you (all) know of any positive developments. I wonder if IDL 5.5 also
kills the redirect.

Your work-around is, essentially, to write the program's output to a file. I'd
thought of doing so, but I don't want to go that route.

-David

Ken Mankoff wrote:

> Hi David,
>
> Please see my earlier post (under you previous title). This is something
> new in 5.4, and is under Sun, and Linux.
>
> I also posted my work-around (its not good enough to be a "fix").
>
> -k.
>
> On Mon, 26 Nov 2001 hradilv.nospam@yahoo.com wrote:
>
>> For me:
>> { sparc sunos unix 5.3 Nov 11 1999 } ----> WORKS
>> { sparc sunos unix 5.4 Sep 25 2000   32   64 } ---> DOES NOT
>> WORK
>>
>> BTW:
>> % uname -a
>> SunOS mr1 5.7 Generic_106541-10 sun4u sparc SUNW,Ultra-5_10
>>
>> On Mon, 26 Nov 2001 12:46:44 -0800, David Shadovitz
>> <david_shadovitz@xontech.com> wrote:
>>
>>> As noted in the "Capturing screen output" thread, a simple piece of code
>>> works for me under IDL 5.2.1 on Solaris, but fails under IDL 5.4 on the
>>> same machine. So I'd appreciate it if anyone who is running IDL 5.4 on
>>> Solaris could help me out:
>>>
>>> 1. Create a simple file containing two IDL commands:
>>> $ cat runidl
>>> print, 'Hello world'

>>> exit
>>>
>>> 2. Now run it, redirecting the output
>>> $ idl runidl > runidl.out
>>>
>>> 3. Does runidl.out now contain "Hello World", or is it empty?
>>>
>>> Thanks.
>>> -David
>>>
>>>
>>
>>
>
> --
> Ken Mankoff
> LASP://303.492.3264
> http://lasp.colorado.edu/~mankoff/