## Subject: Re: running IDL on a linux command line Posted by mkmvarma on Fri, 18 Jan 2013 03:24:27 GMT

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I tried to run IDL using command line. It just compiles the program but does not run it. Does anybody know how to fix this. I use ".run" to run the program.

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On Friday, October 12, 2012 1:12:44 PM UTC-7, Mike Galloy wrote:
> On 10/12/12 1:47 PM, Coyote wrote:
>> On Friday, October 12, 2012 1:12:58 PM UTC-6, Mike Galloy wrote:
>>
>
>>> I believe it is possible to use X (I
>>> think even if you're local machine is on Windows, but there is extra
>>> software you need) to run the IDL Workbench and have it show up on your
>>> local machine, but my experience is that is a very slow and frustrating
>>> experience.
>>
>
>> Oddly enough, I was just figuring out how to connect to a UNIX machine
>> from my Windows machine via a VNC client this morning. I now have a
>> window on my Windows machine that connects to UNIX and allows me to run
>> the IDLDE on the UNIX machine (I need UNIX because the massive amount of data
>> we need is located there and because that machine has 32 GByte of RAM,
>> whereas this poor Windows machine only has 6 GByte of RAM). I like
>> the IDLDE because I configure it exactly like my Windows IDLDE and
>> I don't have to think about anything except my work.
>
>>
>> I didn't find doing this particular operation frustrating (someone
>> else had installed the vncserver software on the UNIX side) or slow.
>
```

```
>> If fact, so far, it is working great!
>> Ah, yes, VNC probably provides a better experience than X.
>> Of course, I am biased against the Workbench -- I use the command line
>> 95% even on my local machine.
>> Mike
>> ...
> Michael Galloy
>> www.michaelgalloy.com
>> Modern IDL: A Guide to IDL Programming (http://modernidl.idldev.com)
>> Research Mathematician
>> Tech-X Corporation
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