
Subject: Re: idlde: Linux vs. Windows

Posted by [R.Bauer](#) on Wed, 10 Sep 2003 01:37:39 GMT

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Chris ODell wrote:

> I have just switched jobs, and in the process have been forced to
> migrate from Windows to Linux. I have a lot of programming in the
> windows IDLDE and really love it. Color coding, lots of preferences
> available (like getting the silly project manager off the desktop),
> etc. I see (in previous threads) that there are some weird technical
> reasons why idlde in Linux totally bites.
>
> So tell me, what is an idl programmer in linux to do? What do you
> guys do (I'm thinking of Craig Marquardt, Liam Gumley, David Fanning,
> etc)? All use
> emacs plus the simple idl command line interface? Or something else?
>
> I realize I am new to programming IDL under linux, so I am figuring
> people out there have come up with a nice system (equal in
> functionality to the windows idlde i hope!) for linux idl
> programming/debugging/running. Just curious what it is.
>
> BTW, i am now running Linux RedHat 9 with IDL 6.0.
>
> Cheers,
> Chris O'Dell

Dear Chris,

I believe you have followed the previous thread: "Syntax highlighting in IDL 6." If not you should do so.

I just want to say, it depends always on your experience. Sometimes I just need only a simple editor e.g. vi.

If I need to debug a greater package I am using emacs (idlpvwave) or idlde. emacs has a lot of benefits. You could format the code, You always see the structure of the code (which "(" belongs to which ")") etc.

Reimar

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Forschungszentrum Juelich
email: R.Bauer@fz-juelich.de
<http://www.fz-juelich.de/icg/icg-i/>

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a IDL library at ForschungsZentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html
