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Subject: Re: Running IDL remotely - problems with xwindows

Posted by [R.Bauer](#) on Fri, 02 Jan 2009 21:18:33 GMT

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anne schrieb:

- > I've installed IDL 7.0 on a PC server running 64bit Fedora. This
- > computer has more processing power and memory than any of the local
- > pcs so I want users to be able to login remotely from their own
- > windows Pcs using a remote shell and access idl from the server.
- > For access from the windows pcs I tried unsuccessfully to use Exceed
- > and therefore switched to using xming - an open source xserver
- > package. This appeared to be working well - the eclipse desktop could
- > be seen and display windows using direct graphics worked properly. I
- > cannot seem to get object graphics to work properly however. In
- > windows I just get a blank display window when I try to run the
- > Revolution application or the itools applications. I have made sure
- > that rendering is done by software, not hardware but that hasn't
- > helped.
- > Has anyone else come across this problem before?
- >
- > Happy New Year!
- > Anne

Hi Anne

try

<http://freenx.berlios.de> (FreeNX) and nxclient from <http://www.nomachin.com>.

The clients are for several OS's.

I like the speed and the reconnect option. That means you can shutdown your client computer without stopping the processes on the server. You can reconnect later and look at the results.

cheers

Reimar

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