Subject: Re: IDL from home, via modem Posted by Andy Loughe on Thu, 11 Jul 1996 07:00:00 GMT

View Forum Message <> Reply to Message

MetaS wrote:

>

> Hi IDL fans:

>

- > There must be others of you who sometimes need to work on IDL
- > remotely from home, via modem. I'd like to tap into the current
- > wisdom on the best way to handle this. I'm considering here
- > working with datasets that are quite large, so transferring them
- > and running IDL on my home computer wouldn't be feasible.

>

- > I currently have a classic Mac and use a tek4105 terminal emulator,
- > and display graphics using device 'tek'. This is OK (especially
- > considering I have a small screen and B/W only, anyway). I was
- > wondering what other options there would be, and also what works best for
- > the Windows PC users among you. Tektronix emulation?
- > X Windows? Linux/X Windows? Are there other devices besides
- > 'X' and 'tek' which I could use to display on a PC or Mac?

>

- > I apologize if this post is somewhat off topic I will summarize
- > e-mail responses I receive if there is interest. Thanks.

Meta Sienkiewicz

> metas@aol.com

Hi Meta! I used to work with you at the "off-site" facility near GSFC. Do you remember my short stay at that location?

Anyway, I use PC-Xware on my home computer which is fixed up with an AT&T 28.8 modem, and is running on a 83 Mhz. pentium chip. It works very well for me. Tell Bob Rosenberg you need a hot little laptop with PC-Xware. That should do it!

--

Andrew F. Loughe afl@cdc.noaa.gov

University of Colorado, CIRES http://cdc.noaa.gov/~afl

Campus Box 449 phn:(303)492-0707 fax:(303)497-7013 Boulder, CO 80309-0449 "He who laughs last thinks slowest!"