Subject: Re: Font problems in Linux Posted by Nick Bower on Mon, 11 Sep 2000 07:51:38 GMT View Forum Message <> Reply to Message

- > I seem to recall a similar problem on Sun Solaris. In that case, the
- > only way I could change the font in dialog_pickfile was to set the
- > following resource in \$HOME/.Xdefaults

> . |all*#

> Idl*fontlist: 7x13

>

> This is the only X resource I normally set for IDL.

Didn't work. But here's the reason. According to the procedure,

device, font='*', get_fontnames=list_of_fonts

list_of_fonts doesn't contain entries such as "7x13", although the xlsfonts command definately says they're there.

I tried substituting a type1 font name as I did for widget_control, but it didn't work. My bet is that the .Xdefaults fontlist option no longer exists - it's not mentioned *anywhere* in idlhelp.

nick

- Nick Bower <bowern@ses.curtin.edu.au> wrote in message
 news:39BB3167.47CBBD3D@ses.curtin.edu.au...
 Hi. After upgrading to Mandrake 7.1 (using XFree86 v4.0.1), I've found
 IDL is not displaying fonts properly on the faces of widgets. All the
 characters look like empty squares.
 I was using:
 widget_control, default_font='8x13'
 So I changed this to use a specific font:
 widget_control, default_font = \$
 '-adobe-courier-medium-r-normal--12-120-75-75-m-70-iso8859-1'
 This rectifies the problem for widget faces, but the text inside
- >> Can anyone help me understanding this?

dialog_pickfile dialogs is still garbled.

>

>>

- > Cheers,
- > Liam.

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