Subject: Re: Font compatibility question Posted by pdoherty on Thu, 17 Jul 2008 17:02:27 GMT View Forum Message <> Reply to Message

On Jul 17, 12:24 pm, David Fanning <n...@dfanning.com> wrote:

- > pdoherty writes:
- >> Any information would be appreciated. I'd rather not have to go
- >> through this
- >> whole package and add a lot of OS based case statements.

>

- > My advice would be to use column and base widgets for program
- > layout and don't explicitly size \*anything\*. But maybe it's
- > too late for this excellent advice. :-(

>

> Cheers,

>

> David

> --

Thank yo fo rthe advice, but I find that \*some\* things need to be sized or the program gets too ugly.

I want a base that holds a stack of widget\_buttons, so I create a column oriented base and fill it with buttons. I want all the buttons to be the same width, so I set it. Otherwise they are all sized by the system based on the text that labels them. It doesn't get much uglier than that. Is there some other way to force them to be the same? I suppose I could create bitmaps that were the same size and held the label text, but that is ugly programming.

I tried to avoid explicit sizing of items when I wrote this, but found many circumstances in which that led to a very ugly layout.

- Peter Doherty