Subject: widget_programming Posted by R.Bauer on Wed, 02 Jun 1999 07:00:00 GMT

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Hi,

position keywords are fine if I use always the same platform for my application.

But unfortunately we have some computers and some platforms where positional widgets are shown very bad.

The main reason is the different system font and the different screen resolutions.

Which fonts are on unix idl and nt idl will give the same results? Is there a list avaliable?

Did the fontsize append on the screen resolution and how will I get independent to the screen resolution?

I do understand well thats if I defined 1280 * 1024 and I have on an other one only 1024 x 768 I got in trouble.

But if I define 200 * 160 both should look simliar. What happens is thats on the best system (it's always the one where the widget was builded) all is ok and on an other one all is shifted on top of each other. Input fields could not be reached.

R.Bauer