In article <40sn20$urh@seralph9.essex.ac.uk>, Pearson J E
<jepear@essex.ac.uk> wrote:

> If you us ethe position keyword with the WwInit function, it says it is
> supposed
> to place the window at a specific position on the screen. However, it doesn't
> seem to and the window appears at different positions every time it is called.
>
> What am I doing wrong?
>

Hi Jonathan -

Here's my WwInit line for the initial position of a widget. xpos is a
simple calculation to offset the left edge so the widget is centered
horizontally. ypos is usually 0 for the WwInit call, and something else
for subsequent WwMainWindow calls.

base = WwInit('dn', 'Dn', layout, Title='DN Control Panel', $
    /Form, Position=[xpos, ypos])

This is using olwm as the window manager. Some window managers may not
honor the position statement, but I don't know which window managers those
are. Also, I recall that IDL does not honor a 0,0 position. Could those be
the coordinates you are giving in your position?

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