Alex Schuster (alex@rosa.mpin-koeln.mpg.de) wrote:
: M. Hegde wrote:

: > While porting my IDL4.0 program to IDL5.0, I came across this weird behavior
: > of widgets. The widget 'junk' (see the code below) starts expanding when the
: > label widget 'data_val' gets updated. The widget tree is as follows:
: >   base
: > |
: >   ------------------------
: > | |
: >   con_base   dis_base
: > | |
: >   --------------   -----------
: > | | |
: >   junk   data_val   draw_area
: >
: > I tested it under IRIX6.2 (SGI Indy, Indigo2) and IRIX6.4 (SGI Octane).
: > Can somebody explain this?.

: Maybe RSI can? This is a known problem. The workaround is to use
: WIDGET_CONTROL, UPDATE=0 worked for me, but I just tested it here, to no
: avail :-((
: Yeah, this sucks.

:   Alex
: --
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WIDGET_CONTROL, UPDATE=0 didnot work for me. The only way I made it
behave properly was by inserting a base widget between 'con_base' and 'data_val'
in the widget hierarchy. This doesn't make sense; but it's IDL from RSI.

-M. Hegde