Karthikayan Balakrishnan writes:

>   Is there a way to make a slider go in intervals of 5 instead of 1.
> What I mean is this: when I use a slider in a widget, it displays in
> intervals of 1. Is there a way that allows me to start with say 5 and end
> with 100. The second allowable point on the slider is 10, the third 15, the
> fourth 20 and so on. I know that I can multiply by 5 in the event_pro
> procedure but that is not reflected in the slider's label. Any suggestions
> or recommendations?

This is exactly why God made objects. (Well, one
of the *many* reasons, but certainly one of the
most practical.) Write yourself a little compound
widget/object that sets it's own label in units
of 5. You could use a program like FSC_Inputfield
as a rough example:

   http://www.dfanning.com/programs/fsc_inputfield.pro

Be careful, though. Once you see how powerful objects
are, and how easy to write, things will never be the
same and your employer will expect even bigger things
from you. :-(

Cheers,

David

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