## Subject: Simple single-value dialogs... small correction for more info space Posted by luoganda on Mon, 17 Jun 2024 08:28:00 GMT

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Can someone make all Edit...(...,label) <=labelSize(bottom) as big as a dialog allows it - so that all space can be used(as multiline)? I do this manually with all new downloaded versions of upp - and it works, because that 3lines info can come handy.

Also, i noticed that sometimes EditNumber(double, int seems ok) doesn't show any number in editField(it's empty), no matter what value double is set to. upp-17242

Cheers to the uiLook, in win11 and dark mode - things don't look as win3.11 anymore :)

Subject: Re: Simple single-value dialogs... small correction for more info space Posted by mirek on Thu, 18 Jul 2024 09:58:08 GMT

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luoganda wrote on Mon, 17 June 2024 10:28Can someone make all Edit...(...,label) <=labelSize(bottom)

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Not sure what you mean. Pull request for layout? Or maybe .lay file attachment here?

Example for EditNumber?

Subject: Re: Simple single-value dialogs... small correction for more info space Posted by luoganda on Thu, 18 Jul 2024 11:56:57 GMT

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Here is for EditStringLayout(Label). Simply maximize bottom(Label) as much as Dialog allows it, and one gets an extra multiline info space. Instead of ... TopPosZ(8, 19)) using arround ...TopPosZ(8, 56)).

EditStringLayout example attached(modified from upp-17242 but i think latest has the same contents).

## Added:

In fact - i modified all three(Edit-Int/String/Double-Layout),

resizing right Int/Double dialog by a few pixels and making EditDoubleLayout(lbl,number) same size as in EditIntLayout.

So, if this will be used - mostly just copy/paste Ctrl.lay into source.

I use multi-line info-space(Label) quite a lot and it works ok.

## File Attachments

1) Ctrl.lay, downloaded 84 times