Subject: Frameless(true); bug, my error or ??? Posted by nlneilson on Sun, 11 Nov 2012 05:00:19 GMT

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Setting Frameless(true); there is a problem.

It not only takes the top off but the right side and bottom.

A few pixels would be fine like it does on the left side but a big chunk from the right and bottom clips the EditFields.

Changing values in dlg.lay or in the .cpp file makes no difference as far as the clipping amount on the right and bottom. LeftPosZ(4, 245).TopPosZ(50, 106); SetRect(4, 50, 247, 105);

Here is with the frame:

http://www.nlneilson.com/wwposts/Frame-OK.jpg

Frameless(true); Or is there a correct way to do it?

### File Attachments

1) Frameless- bug.jpg, downloaded 500 times

Subject: Re: Frameless(true); bug, my error or ??? Posted by nlneilson on Mon, 12 Nov 2012 00:12:19 GMT View Forum Message <> Reply to Message

In 2010 I tinkered with FrameLess and did not have the clipping problem.

http://www.ultimatepp.org/forum/index.php?t=msg&goto=249

19&&srch=FrameLess#msg 24919

There were two problems then. On the task bar it didn't work correctly which seems OK now.

It was not drag able with out the top.

I will just have something like Ctrl+M+arrow keys.

For different computers the location is slightly different.

Clicking a Save>Exit option and:

leftP = GetRect().left;

topP = GetRect().top;

String LeftP = Format("%.0f", leftP);

String TopP = Format("%.0f", topP);

the location is saved to a .cfg file (along with a dozen other parameters) and only needs to be done once on each computer.

So now it is just a problem with the clipping.

On another computer the right is clipped so much it creates another menu bar and the bottom 2 EditField lines are gone.

It should be like this without the top bar: http://www.nlneilson.com/wwposts/Frame-clip-4.png

### File Attachments

1) Frame-clip-3.png, downloaded 478 times

Subject: Re: Frameless(true); bug, my error or ??? Posted by nlneilson on Mon, 12 Nov 2012 05:17:47 GMT View Forum Message <> Reply to Message

I hooked up an external hard drive stuff was saved to.

With upp 2164 the FrameLess(true); works correctly. Something was changed in the last two years that broke that from working correctly.

### File Attachments

1) FrameLess-upp2164.png, downloaded 674 times

Subject: Re: Frameless(true); bug, my error or ??? Posted by nlneilson on Fri, 16 Nov 2012 07:46:32 GMT View Forum Message <> Reply to Message

While tinkering found out that setting leftP and topP to 0 then the top bar is gone. Otherwise using web.h and compiling with 2164 will work.

For the NASA WWJ java display app using setUndecorated(true); then I am getting about what is expected.

Just need to get the upp TopWindow width reduced.

## File Attachments

Subject: Re: Frameless(true); bug, my error or ??? Posted by nlneilson on Fri, 16 Nov 2012 14:01:26 GMT

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Got it.

The biggest width in SetRect or dlg.lay is used.

The topP = 0; is at the top of the menu bar and not the frame.

# File Attachments

1) NoTopBar-widthOK.png, downloaded 434 times

Subject: Re: Frameless(true); bug, my error or ??? Posted by nlneilson on Sat, 17 Nov 2012 03:11:23 GMT View Forum Message <> Reply to Message

"The topP = 0; is at the top of the menu bar and not the frame."

Not so on Ubuntu.

It seems odd someone else has not run into this.

I will try again with upp 2164 where FrameLess(true); works correctly.

A few other problems also, will just revert back to where I was a few days ago.