Subject: Re: Ctrl creation via dll stuff

Posted by mirek on Fri, 23 Mar 2018 09:20:40 GMT

View Forum Message <> Reply to Message

luoganda wrote on Thu, 22 March 2018 21:46

DHCtrl in TabCtrl:

I am not sure yet for this, maybe testcase another time, but:

how do i get any Ctrl rect position relative to TopWindow? And possibly in Layout override func? Now i am using

rc=GetRect(); struct sZ{int x,y,w,h;}sz={rc.left,rc.top,rc.Width(),rc.Height()};

but rc.left/rc.top is always zero - how do i get that?

I guess I do not fully undestand the question, but in general: If you want to get relative position of two (possibly) unrelated Ctrls, the easiest way is to use GetScreenView (or GetScreenRect if you want 'outer' dimensions) and compute it from these.

## Quote:

And, by the way, can another exe be implemented - something like a plugin - into upp application, or is too much trouble implementing this because of separate event loops and such? [/quote]

ATM no. Would be nice to have, not all that hard to do IMO. Not a priority for me right now...

Mirek