
Subject: DropDownList SetFrame appearance problem
Posted by [qapko](#) on Wed, 06 Feb 2008 11:01:53 GMT
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Hello,
I've just rebuilt my application written in U++ in UPP2008.1beta and have noticed that calling SetFrame on DropDownList causes appearance problem. On the picture attached I called drop.SetFrame(ThinInsetFrame()), but there is little difference also in calling drop.SetFrameInsetFrame() for example. If there is no SetFrame at all DropDownList displays correctly. Last build where everything was OK for me was 709-dev1, but there are too many changes in the sources of DropDownList since the time for me to realize where the problem is.
Thank you for your help and for Ultimate++ also, it's great

Gabi

File Attachments

1) [droplist.PNG](#), downloaded 1229 times

Subject: Re: DropDownList SetFrame appearance problem
Posted by [mirek](#) on Thu, 07 Feb 2008 21:29:11 GMT
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qapko wrote on Wed, 06 February 2008 06:01Hello,
I've just rebuilt my application written in U++ in UPP2008.1beta and have noticed that calling SetFrame on DropDownList causes appearance problem. On the picture attached I called drop.SetFrame(ThinInsetFrame()), but there is little difference also in calling drop.SetFrameInsetFrame() for example. If there is no SetFrame at all DropDownList displays correctly. Last build where everything was OK for me was 709-dev1, but there are too many changes in the sources of DropDownList since the time for me to realize where the problem is.
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Things has changed for DropDownList in order to support Vista Look.

Anyway, we tried to keep legacy behaviour. Do you think you can prepare a test package to demonstrate the problem? (Sure, I could perhaps do it myself, but it would be a great help).

Mirek

Subject: Re: DropDownList SetFrame appearance problem

Posted by [mrjt](#) on Fri, 08 Feb 2008 08:39:30 GMT

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I did a very quick one to test it myself. Oddly, if you use AddFrame it works correctly

File Attachments

1) [CtrlLibTest.zip](#), downloaded 517 times

Subject: Re: DropDownList SetFrame appearance problem

Posted by [qapko](#) on Fri, 08 Feb 2008 09:15:39 GMT

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mrjt: Thanks for providing your test case. Application on picture I've sent before is roughly the same. My real application is much bigger, of course

Gabi

Subject: Re: DropDownList SetFrame appearance problem

Posted by [mirek](#) on Fri, 08 Feb 2008 10:22:23 GMT

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OK, fixed.

Quick fix:

CtrlLib/MultiButton.cpp 368

```
if(ComplexFrame()) {  
    cr = GetSize();  
    cr.left = lx;  
    cr.right = rx;  
    r = cr;  
    paper = HasFocus() ? SColorHighlight() : SColorPaper();  
    if(HasFocus())  
        text = SColorHighlightText();  
    w.DrawRect(r, paper); // <<< add this :)  
}
```

Mirek

Subject: Re: DropDownList SetFrame appearance problem

Posted by [qapko](#) on Fri, 08 Feb 2008 12:38:02 GMT

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Thank you! Now it's OK

Gabi
