Subject: In KDE, there are no more chameleon related memory leaks... Posted by mirek on Sun, 16 Mar 2008 19:56:23 GMT

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It is funny, as Qt seems to leave some leaks on app exit, so I had to suppress them too... (but I might be wrong about this).

Well, now going to try to fix appearance a bit:

I see problem with missing scrollbar arrows and TabCtrl is a bit ugly. Anything else to fix?

Mirek

Subject: Re: In KDE, there are no more chameleon related memory leaks... Posted by unodgs on Sun, 16 Mar 2008 20:12:18 GMT

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I think default row height of array ctrl should be bigger. In gridctrl it is Draw::GetStdFontCy() + 5 (and header height is row height + 2). But I'm not sure if they're exactly the same values as in xp or vista. Current height of arrayctrl row is clearly too small (for example edit controls are flattened a little bit - see build menu in the ide).

Subject: Re: In KDE, there are no more chameleon related memory leaks... Posted by mirek on Sun, 16 Mar 2008 21:20:50 GMT

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unodgs wrote on Sun, 16 March 2008 16:12I think default row height of array ctrl should be bigger. In gridctrl it is Draw::GetStdFontCy() + 5 (and header height is row height + 2). But I'm not sure if they're exactely the same values as in xp or vista. Current height of arrayctrl row is clearly too small (for example edit controls are flattened a little bit - see build menu in the ide).

Eh, actually, I was addressing KDE issues, do you too?

Mirek

Subject: Re: In KDE, there are no more chameleon related memory leaks... Posted by unodgs on Sun, 16 Mar 2008 23:06:56 GMT

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Quote: Eh, actually, I was addressing KDE issues, do you too?

I should have started with: By the way of apperance