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Subject: Menubar [BUGS][FIXED]+ deactivate problem[NOT FIXED?]

Posted by [hojtsy](#) on Wed, 08 Feb 2006 21:35:02 GMT

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Two bugs:

When mouse is hovered over a popup menu, the focus rectangle is displayed around the hovered menu item. This rectangle should disappear when the mouse leaves the menubar area, but it does not.

The menu displayed by the TrayIcon example should disappear when another application is focused without choosing any items from the menu, but it does not.

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Subject: Re: Menubar bugs

Posted by [mirek](#) on Sat, 11 Feb 2006 18:52:08 GMT

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I am totally puzzled by the TrayIcon problem - it looks like the cause is that Win does not bother to send WM\_ACTIVATE message to U++....

Mirek

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Subject: Re: Menubar bugs

Posted by [hojtsy](#) on Thu, 16 Feb 2006 11:43:00 GMT

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I see that the MenuBar shown by TrayIcon is no longer a child window. Why is this? It did not really solve the problem of the menu remaining visible, but caused another: when the MenuBar is visible the taskbar shows an empty button for it. This should not happen for popup menus.

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Subject: Re: Menubar bugs

Posted by [mirek](#) on Thu, 16 Feb 2006 16:21:03 GMT

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Ooops, looks like while trying to fix it, I damaged it even more

BTW, it never was child window. TopLevel Ctrl's (or Win32 windows) are not child.

Mirek

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Subject: Re: Menubar bugs

Posted by [mirek](#) on Thu, 16 Feb 2006 16:23:22 GMT

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OK, the recent problem is fixed (but not the deactivate problem).

Mirek

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