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Subject: Re: Core regression between svn 6693 -> 6697

Posted by [Didier](#) on Mon, 06 Jan 2014 22:05:01 GMT

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Hi again,

After further verifications the simple `WaitCursor()` call works fine but there seems to be some other issue concerning this point I previously pointed out:

Quote:Closing of a popup menu is delayed until the action selected by menu is finished (mostly visible when selecting copy action in `GraphCtrl` for the Big data graph)

I tried these three different codes to try to fallback in a 'simple `WaitCursor()`' case :

```
bar.Add( t_("Copy"), GraphCtrlImg::COPY(), THISBACK1(SaveToClipboard, false));
bar.Add( t_("Copy_post"), GraphCtrlImg::COPY(), THISBACK2(PostCallback,
THISBACK1(SaveToClipboard, false), 0));
bar.Add( t_("Copy_100ms"), GraphCtrlImg::COPY(), THISBACK3(SetTimeCallback, 100,
THISBACK1(SaveToClipboard, false), 0));false));
```

'Copy' : works but menu stays displayed until copy is finished (can be quite long)

'Copy\_post' : menu disappears immediately after pressing button BUT .... the copying action starts only after I press the mouse button somewhere in the application : it will last indefinitely if I don't press the button !!!!

'Copy\_100ms': Same as 'Copy\_post'

The two later cases are very strange, especially if you consider that I already use '`SetTimeCallback()`' without any problems

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