# U++ - Bug #998 Switching menu bar item is potentialy slow (can generate lag effect)

02/26/2015 11:39 PM - Zbigniew Rebacz

Status:	New	Start date:	02/26/2015	
Priority:	Normal	Due date:		
Assignee:	Miroslav Fidler	% Done:	0%	
Category:	CtrlCore	Estimated time:	0.00 hour	
Target version:		Spent time:	0.00 hour	
Description				
For example in IDI	E the process look like this.			
- Mouse enter mer	nu bar (Menu Bar has got focus)			
- Menu bar item is	open			
- Mouse move to a	nother menu entry.			
- Focus Lost				
- Code Editor pai	nts caret (This generate something	like lag effect!)		
- Another menu ba	ar item is open			
Moving fast from r	nenu items generate flashing caret	in code editor.		
-				

### History

### #1 - 02/26/2015 11:52 PM - Zbigniew Rebacz

Even in keyboard switching "Focus is Lost" for a while.

# #2 - 02/27/2015 01:15 AM - Zbigniew Rebacz

- Assignee set to Miroslav Fidler

- Priority changed from Normal to High

It seems to be GTK back-end problem (Not tested on X11.

# #3 - 02/27/2015 01:16 AM - Zbigniew Rebacz

- Category changed from CtrlLib to CtrlCore

## #4 - 02/27/2015 12:05 PM - Zbigniew Rebacz

On X11 also OK.

# #5 - 02/28/2015 05:07 PM - Miroslav Fidler

- Priority changed from High to Normal

Something to fix, but hardly blocker...

#6 - 02/28/2015 09:24 PM - Zbigniew Rebacz

# #7 - 02/28/2015 11:11 PM - Miroslav Fidler

You told me you are assigning all things to be resolved before release "High" priority.

I do not thing this blocks the release.