Subject: Re: Ridiculous behavior of the hotkeys Ctrl+Alt+right and Ctrl+Alt+left in the Stacking mode

Posted by Navadvipa Chandra das on Fri, 04 Mar 2016 21:33:25 GMT

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Hello all!

New version.
New opportunities.
Tidied the function code int GetTabLR(JumpDirect jd);

Added the ability to spin around the cycle in the composite tab with the Ctrl+Alt+B left Ctrl+Alt+N to the right. Now in U++ can only be spin cycle in the composite tab with the mouse and only right. Using the keyboard is impossible, but it's not very good.

EditorTabBar.cpp :
Changed void Ide::TabsLR(...) function.
Add function void Ide::TabsStackLR(TabBar::JumpDirect jd)

ide.cpp
in function ide::Key(...)
Changed the function call TabsLR
and add
 case K_CTRL|K_ALT_B:
  TabsStackLR(TabBar::JumpDirect::Left);
  return true;
 case K_CTRL|K_ALT_N:
  TabsStackLR(TabBar::JumpDirect::Right);
  return true;

ide.h
Changed the function declaration TabsLR(...)
Add function declaration TabsStackLR(...)

TabBar.h - add this :
enum class JumpDirect { Left, Right };
class JumpStack : Moveable< JumpStack > { ...
JumpStack jump_stack;
int GetTabLR(JumpDirect jd);
int GetTabStackLR(JumpDirect jd);
int GetLR(int c, JumpDirect jd);
Changed function virtual void CursorChanged()

TabBar.cpp
Added function bodies
int GetTabLR(JumpDirect jd);
int GetTabStackLR(JumpDirect jd);
int GetLR(int c, JumpDirect jd);

Changed function void TabBar::Clear() { add jump_stack.Reset();}

With best regards Navadvipa Chandra das.

File Attachments
1) EditorTabBarNew.zip, downloaded 281 times