Subject: GridCtrl 'Key' modifications / questions Posted by kcabobert on Thu, 21 Jun 2007 18:37:25 GMT

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I am hitting a variety of issues with GridCtrl not passing keys through to its parent. For example, I often use <Esc> to cancel current form editing operations, or to close a window.

I am thinking about adding 'IgnoreEsc(bool gnore)' to GridCtrl, then modifying the corresponding section of GridCtrl::Key(dword,int) to:

```
case K_ESCAPE:
if ( !ignore_esc )
  if(HasCtrls())
  {
     CancelEdit();
    return true;
  }
else
return Ctrl::Key(key,count);
```

Is that a clean way to approach such modifications? Should I rather derive a child, then adjust Key there?

Subject: Re: GridCtrl 'Key' modifications / questions Posted by unodgs on Thu, 21 Jun 2007 20:21:11 GMT

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This problem is already solved. Please wait for new package.

Subject: Re: GridCtrl 'Key' modifications / questions Posted by kcabobert on Thu, 21 Jun 2007 20:31:12 GMT

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Where will you post the new package? Is a development version publicly accessible now (perhaps via svn)?

Subject: Re: GridCtrl 'Key' modifications / questions Posted by unodgs on Thu, 21 Jun 2007 21:07:46 GMT View Forum Message <> Reply to Message

For now here. In the next week there will be new dev release and svn updated.

File Attachments

1) GridCtrl.7z, downloaded 327 times

Subject: Re: GridCtrl 'Key' modifications / questions Posted by kcabobert on Thu, 21 Jun 2007 22:23:40 GMT

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I still get errors pertaining to the assembler code... but I can work around that.

Some other, more interesting errors:

GridCtrl.h:926: error: 'PasteClip' has not been declared

GridCtrl.cpp:2031: error: 'ChildFrameMouseEvent' is not a member of 'Upp::Ctrl'

GridCtrl.cpp:2031: error: return-statement with a value, in function returning 'void'

GridCtrl.cpp:2034: error: 'PasteClip' has not been declared

Does this compile cleanly for you?

Subject: Re: GridCtrl 'Key' modifications / questions Posted by kcabobert on Thu, 21 Jun 2007 22:27:01 GMT

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The above errors were from gcc-4.0.1, on a Mac.

Under Win XP w/ VC8 I get:

GridCtrl.h(926): error C2061: syntax error: identifier 'PasteClip'

GridCtrl.cpp(747): fatal error C1903: unable to recover from previous error(s); stopping

compilation

So whatever "PasteClip" is, it is preventing me from using the new version.

Subject: Re: GridCtrl 'Key' modifications / questions

Posted by kcabobert on Thu, 21 Jun 2007 22:52:39 GMT

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I am trying Upp-705-dev3. It appears that you did not add the "Set(int row, const char* alias, cont Value& val)" member?

Also, as a side note, does upp-705-dev3 compile on any operating system beside Windows? And, is it stable enough to use?

Subject: Re: GridCtrl 'Key' modifications / questions

Posted by waxblood on Fri, 22 Jun 2007 05:36:54 GMT

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kcabobert wrote on Fri, 22 June 2007 00:52

Also, as a side note, does upp-705-dev3 compile on any operating system beside Windows? And, is it stable enough to use?

On Linux it does not compile - The UVS dev does, but, alas, it seems to have stability problems - from my POV next version will render upp on Linux really complete and functional - with Drag and drop support and copy/paste with middle click

Look at this thread for more info:

http://www.ultimatepp.org/forum/index.php?t=msg&goto=971 4&#msg_9714

Ciao, David

Subject: Re: GridCtrl 'Key' modifications / questions Posted by unodgs on Fri, 22 Jun 2007 06:19:57 GMT

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You must wait for new dev release. GridCtrl just follows current uppsrc changes.

Quote:I am trying Upp-705-dev3. It appears that you did not add the "Set(int row, const char* alias, cont Value& val)" member?

Strange, I thought I did it. I will check it.

Quote: Also, as a side note, does upp-705-dev3 compile on any operating system beside Windows? And, is it stable enough to use?

I always use the latest version of Upp. In the most cases (if core is not changed) it's more stable (and with bugs fixed) than the previous version.

Quote:

I still get errors pertaining to the assembler code... but I can work around that.

What errors? Assembly code is only in MSC80 version. It seems like you use mingw - maybe it does not set flagGCC. I'll check that out too.

Sorry for troubles, but I think with new dev everyting will be finally ok.

Subject: Re: GridCtrl 'Key' modifications / questions Posted by unodgs on Fri, 22 Jun 2007 07:38:27 GMT

Quote:Set(int row, const char* alias, cont Value& val)" member? You're rigth. It's missing. Added now.

Subject: Re: GridCtrl 'Key' modifications / questions Posted by unodgs on Fri, 22 Jun 2007 08:19:43 GMT

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Here's the new package with missing Set. It compiles without problems with MINGW (gcc 3.4.5) and MSC. No problems with assembler (plese post compiler errors).

File Attachments

1) GridCtrl.7z, downloaded 332 times

Subject: Re: GridCtrl 'Key' modifications / questions Posted by kcabobert on Fri, 22 Jun 2007 16:03:30 GMT View Forum Message <> Reply to Message

Is there a way for me to use UVS to checkout a current copy of UPP and GridCtrl together? More on point, I do not even know where to get UVS, I have search the site for "uvs" "version{ing}" with no luck.

(YES, I do realize this is not the best thread in which to ask this question).