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Subject: mouse wheel, skipping )]}" chars Posted by smxxms on Wed, 10 Dec 2014 04:54:09 GMT View Forum Message <> Reply to Message
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Maybe i am not aware of these in ide, but i find them quite usefull - especially with so little piece of code: >>+=----mousewheel, numLinesToScroll read from system: at Assist.cpp void AssistEditor::MouseWheel(Point p, int zdelta, dword keyflags) int slines; SystemParametersInfo(SPI GETWHEELSCROLLLINES, 0, &slines, 0); CodeEditor::MouseWheel(p, zdelta*slines, keyflags); >>+=----when same char)]}" ahead_written - it's jumped over: if((code==')'||code==']'||code=='"') && code==GetChar(GetCursor()))SetCursor(GetCursor()+1); at CodeEditor.cpp: if(code >= 32 && code < 128 && count == 1) { This is from sources v7936 smx Subject: Re: mouse wheel, skipping)]}" chars Posted by mirek on Mon, 22 Dec 2014 16:49:54 GMT View Forum Message <> Reply to Message smxxms wrote on Wed, 10 December 2014 05:54Maybe i am not aware of these in ide, but i find them guite usefull - especially with so little piece of code: >>+=----mousewheel, numLinesToScroll read from system: at Assist.cpp void AssistEditor::MouseWheel(Point p, int zdelta, dword keyflags) int slines: SystemParametersInfo(SPI_GETWHEELSCROLLLINES, 0, &slines, 0): CodeEditor::MouseWheel(p, zdelta*slines, keyflags); >>+=----when same char)]}" ahead written - it's jumped over: if((code==')'||code==']'||code=='"') && code==GetChar(GetCursor()))SetCursor(GetCursor()+1); at CodeEditor.cpp: if(code >= 32 && code < 128 && count == 1) {

This is fro	om sou	irces v	7936

I have fixed the first issue (but correctly - your code is not platform independent). It is in trunk now.

I am not sure whether I like the second issue. Is there any mainstream editor that provides this behaviour?

Mirek

smx

Subject: Re: mouse wheel, skipping)]}" chars Posted by luoganda on Sun, 20 Nov 2016 16:24:57 GMT View Forum Message <> Reply to Message

I am now as luoganda, since smxxms didn't work any more, could not log in nor reset password/settings,

so as far as i am concerned that profile can be deleted.

By the way, i don't know why, but using www(dot)gmx(dot)com mail cannot be used with this, so i had to use g-mail.

Anyway,

- __that proposal was added because when using 'tab' to autocomplete function,
- __ending ')' is added to it, and you must skip it with right key.
- __If there was an option to prevent adding last ')' char this would not be here.
- __Not adding ending closed tag ')' or doing it the way it's been proposed is faster.

Maybe an option in settings or something, maybe there is - but i am not aware of it.