Subject: Feature request: complete C++ keywords and user-defined code
Posted by lectus on Sun, 13 Jan 2013 14:09:52 GMT

Here's a an example of what I mean:
Type:
if

and press Ctrl+SPACE (or any other shortcut) and the IDE inserts:

[CODE
if (_) {

}
][/CODE]

_ is the cursor.

Besides this the user can define something like this in the IDE:

Quote:if($1) {
$2
}

This can be a template for the if command configured in the IDE. $1 and $2 indicates where the cursor goes first and allows you to alternate between these places with some shortcut like Ctrl+J or something.

What do you think?

Subject: Re: Feature request: complete C++ keywords and user-defined code
Posted by omari on Sun, 13 Jan 2013 14:22:06 GMT

Hi lectus,

the first part of the feature exists in theide, check the menu Setup/Abreviation.
instead of Ctrl-Space, the shortcut is Ctrl-.

Regards,
omari

Subject: Re: Feature request: complete C++ keywords and user-defined code
Posted by lectus on Sun, 13 Jan 2013 15:59:44 GMT

omari wrote on Sun, 13 January 2013 09:22Hi lectus,

the first part of the feature exists in theide, check the menu Setup/Abreviation.
instead of Ctrl-Space, the shortcut is Ctrl-.

Regards,
omari

Wow! Thanks!
That's exactly what I wanted!
U++ rocks.