VIM-PLUGIN

c-support.vim

HOT KEYS

Key mappings for Vim with and without GUI. March 2008

(i) insert mode, (n) normal mode, (v) visual mode

(1) filsert filode, (11) florifiat filode, (v) visual filode Monu(s)			
Menu(s)			
\lcs	Load Menus	(n & GUI only)	
\ucs	Unload Menus	(n & GUI only)	
		H elp	
\h	show plugin help		
		Comments	
\cl	end-of-line comment	(n,v,i)	
\cj	adjust end-of-line comment	(n,v,i)	
\cs	set end-of-line comment col		
\C\$	$code \Rightarrow comment /* */$. ,	
	$code \Rightarrow comment / /$	(n,v)	
\c/		(n,v)	
/cc	code ⇒ comment //	(n,v)	
/co	$comment \Rightarrow code$	(n,v)	
\cfr	frame comment	(n,i)	
\cfu	function comment	(n,i)	
\cme	method description	(n,i)	
\ccl	class description	(n,i)	
\cd	date	(n,i)	
\ct	date & time	(n,i)	
		S tatements	
\sd	do { } while	(n,v,i)	
\sf	for	(n,i)	
\sfo	for { }	(n,v,i)	
\si	if	(n,i)	
\sif	15 ()	(n,v,i)	
\sie	if else		
\sife		(n,v,i)	
/SILE	if { } else { }	(n,v,i)	
	lo-i 1		
\sw	while	(n,i)	
\sw \swh	while { }	(n,i) (n,v,i)	
\sw \swh \ss	while { } switch	(n,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc	while { }	(n,i) (n,v,i) (n,v,i) (n,i)	
\sw \swh \ss	while { } switch	(n,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc	<pre>while { } switch case { }</pre>	(n,i) (n,v,i) (n,v,i) (n,i)	
\sw \swh \ss \sc	<pre>while { } switch case { }</pre>	(n,i) (n,v,i) (n,v,i) (n,i) (n,v,i)	
\sw \swh \ss \sc 	<pre>while { } switch case { } #include<></pre>	(n,i) (n,v,i) (n,v,i) (n,i) (n,v,i) Preprocessor (n,i)	
\sw \swh \ss \sc \p< \p"	<pre>while { } switch case { } #include<> #include""</pre>	(n,i) (n,v,i) (n,v,i) (n,i) (n,v,i) Preprocessor (n,i) (n,i)	
\sw \swh \ss \sc \p< \p" \pd	<pre>while { } switch case { } #include<></pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i)	
\sw \ss \sc \p< \p" \pd \pu	<pre>while { } switch case { } #include<> #include"" #define #undef</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pu \pu	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,i) (n,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pu \pie \pid	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pid	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pu \pie \pid \pin \pind	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pid \pin \pind \pind	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif #if 0 #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pu \pie \pid \pin \pind	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pid \pin \pind \pind	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif #ifndef #def #endif #if 0 #endif remove #if 0 #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pid \pin \pind \pind	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif #if 0 #endif remove #if 0 #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i) (n) Snippet (n)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pin \pind \pind \pin \pind \pio	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif #if 0 #endif remove #if 0 #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pin \pind \pind \pind \pio \pro	while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifndef #else #endif #ifndef #else #endif #ifndef #def #endif #ifndef #def #endif remove #if 0 #endif read code snippet write code snippet edit code snippet	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i) (n) Snippet (n)	
\sw \swh \ss \sc \p< \p" \pd \pu \pid \pid \pin \pind \pind \pind \pind \pind \nyino	<pre>while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifdef #else #endif #ifndef #else #endif #ifndef #def #endif #if 0 #endif remove #if 0 #endif</pre>	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pin \pind \pind \pin \pro \nr \nw \ne	while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifndef #else #endif #ifndef #else #endif #ifndef #def #endif #ifndef #def #endif remove #if 0 #endif read code snippet write code snippet edit code snippet	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,v,i)	
\sw \swh \ss \sc \p< \p" \pd \pu \pie \pid \pin \pind \pio \pro \nr \nw \ne \np	while { } switch case { } #include<> #include"" #define #undef #if #else #endif #ifndef #else #endif #ifndef #else #endif #ifndef #else #endif remove #if 0 #endif read code snippet write code snippet edit code snippet pick up prototype	(n,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) (n,v,i) Preprocessor (n,i) (n,i) (n,i) (n,v,i)	

	<u> </u>	Idioms
\if	function	(n,v,i)
\isf	static function	(n,v,i)
\im	main()	(n,v,i)
\i0	for(x=0; x <n;)<="" td="" x+="1"><td>(n,v,i)</td></n;>	(n,v,i)
\in	for(x=n-1; x>=0; x-=1)
	(n,v,i)	
\ie	enum+typedef	(n,v,i)
\is	struct + typedef	(n,v,i)
\iu	union+typedef	(n,v,i)
\ip	<pre>printf()</pre>	(n,i)
\isc	scanf()	(n,i)
\ica	p=calloc()	(n,i)
\ima	p=malloc()	(n,i)
\isi	sizeof()	(n,v,i)
\ias	assert()	(n,v)
\ii	open input file	(n,v,i)
\io	open output file	(n,v,i)
_		C++
\+c	class	(n,i)
\+cn	class (using new)	(n,i)
\+ci	class implementation	(n,i)
\+cni	class (using new) implementation	(n,i)
\+mi	method implementation	(n,i)
\+ai	accessor implementation	(n,i)
\+tc	template class	(n,i)
\+tcn	template class (using new)	(n,i)
\+tci	template class implementation	
\+tcni	template class (using new) impl.	(n,i) (n,i)
\+tmi	template method implementation	(n,i)
\+tai	template accessor implementation	(n,i)
\+tf	template function	(n,i)
\+ec	error class	(n,i)
\+tr	trycatch	(n,v,i)
\+ca	catch	(n,v,i)
\+c.	catch()	(n,v,i)
110.	Caccii()	
,		Run
\rc	save and compile	(n)
\rl	link	(n)
\rr	run	(n)
\ra	set comand line arguments	(n)
\rm	run make	(n)
\rg	cmd. line arg. for make	(n)
\rp	run splint ¹	(n)
\ri	cmd. line arg. for splint	(n)
\rk	run CodeCheck ²	(n)
\re	cmd. line arg. for CodeCheck	(n)
\rd	run indent	(n,v)
\rh	hardcopy buffer	(n,v)
\rs	show plugin settings	(n)
\rx	set xterm size (n, only Unix &	c GUI)
\ro	change output destination	(n)
\rt	rebuild templates	(n)

 $^{^1 {\}tt splint}$ must be installed (www.splint.org). $^2 {\tt CodeCheck}$ must be installed. CodeCheck TM is a product of Abraxas Software, Inc.