VIM-PLUGIN
c-support.vim
VERSION 5.0

HOT KEYS

Key mappings for Vim without GUI.
All mappings also work for gVim.
Plugin: http://vim.sourceforge.net
Fritz Mehner (mehner@fh-swf.de)
September 2007

		Menu(s)
\lcs	Load Menus	(n & GUI only)
\ucs	Unload Menus	(n & GUI only)

		***H**elp*
\h	show plugin help	

		***C**omments*
\cl	end-of-line comment	(n,v,i)
\cj	adjust end-of-line comment	(n,v,i)
\cs	set end-of-line comment column	(n)
\c*	code ⇒ comment /* */	(n,v)
\c/	code ⇒ comment //	(n,v)
\co	comment ⇒ 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	if { }	(n,v,i)
\sie	if else	(n,v,i)
\sife	if { } else { }	(n,v,i)
\sw	while	(n,i)
\swh	while { }	(n,v,i)
\ss	switch	(n,v,i)
\sc	case	(n,i)
\s{	{ }	(n,v,i)

		***P**reprocessor*
\p<	#include<...>	(n,i)
\p"	#include"..."	(n,i)
\pd	#define	(n,i)
\pu	#undef	(n,i)
\pie	#if #else #endif	(n,v,i)
\pid	#ifdef #else #endif	(n,v,i)
\pin	#ifndef #else #endif	(n,v,i)
\pind	#ifndef #def #endif	(n,v,i)
\pi0	#if 0 #endif	(n,v,i)
\pr0	remove #if 0 #endif	(n)

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

		***I**dioms*
\if	function	(n,v,i)
\isf	static function	(n,v,i)
\im	main()	(n,v,i)
\i0	for(x=0; x<n; x+=1)	(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	printf()	(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,i)
\ii	open input file	(n,i)
\io	open output file	(n,i)

		***S**nippet*
\nr	read code snippet	(n & GUI only)
\nw	write code snippet	(n , v & GUI only)
\ne	edit code snippet	(n & GUI only)
\np	pick up prototype	(n,v)
\ni	insert prototype(s)	(n)
\nc	clear prototype(s)	(n)
\ns	show prototype(s)	(n)

		C++
\+m	method implementation	(n,i)
\+c	class	(n,i)
\+cn	class (using new)	(n,i)
\+tm	template method implementation	(n,i)
\+tc	template class	(n,i)
\+tcn	template class (using new)	(n,i)
\+tf	template function	(n,i)
\+ec	error class	(n,i)
\+tr	try ... catch	(n,v,i)
\+ca	catch	(n,v,i)
\+c.	catch(...)	(n,v,i)

		***R**un*
\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 & GUI)
\ro	change output destination	(n)
\rt	rebuild templates	(n)

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