

VIM-PLUGIN c-support.vim VERSION 4.1

Plugin: <http://vim.sourceforge.net>
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HOT KEYS

Key mappings for Vim without GUI.

All mappings also work for gVim.

<i>Load / Unload C/C++ Support</i>	
\lcs	Load C/C++ Support (normal) Add root menu (GUI).
\ucs	Unload C/C++ Support (normal) Remove root menu (GUI).
<i>Comments</i>	
\ce	line end comment /**/ (normal, vis.)
\cn	line end comment // (normal, visual)
\cl	set end comment column (normal)
\ci	multiline comment /**/ (normal, vis.)
\c*	code ⇒ comment /**/ (normal, visual)
\c\	code ⇒ comment // (normal, visual)
\co	comment ⇒ code /**/ (normal, visual)
\cf	frame comment (normal)
\cu	function comment (normal)
\cm	method description (normal)
\ca	class description (normal)
\cd	date (normal)
\ct	date & time (normal)
\cy	change comment style (normal)
<i>Statements</i>	
\sd	do { } while (normal, visual)
\so	for (normal, visual)
\sr	for { } (normal, visual)
\si	if (normal, visual)
\se	if else (normal, visual)
\sf	if { } (normal, visual)
\sl	if { } else { } (normal, visual)
\sw	while (normal, visual)
\sh	while { } (normal, visual)
\ss	switch (normal, visual)
\sc	case (normal, visual)
\s{	{ } (normal, visual)
<i>Help</i>	
\h	show plugin help

<i>Idioms</i>	
\if	function (normal, visual)
\it	static function (normal, visual)
\im	main() (normal)
\i0	for(x=0; x<n; x+=1) (normal)
\in	for(x=n-1; x>=0; x-=1) (normal)
\ie	enum + typedef (normal)
\is	struct + typedef (normal)
\iu	union + typedef (normal)
\ip	printf() (normal)
\ic	scanf() (normal)
\il	p=calloc() (normal)
\ia	p=malloc() (normal)
\iz	sizeof() (normal, visual)
\ir	assert() (normal, visual)
\ii	open input file (normal)
\io	open output file (normal)
<i>Snippet</i>	
\nr	read code snippet (normal & GUI only)
\nw	write code snippet (norm. vis. & GUI only)
\ne	edit code snippet (normal & GUI only)
\np	pick up prototype (normal, visual)
\ni	insert prototype(s) (normal)
\nc	clear prototype(s) (normal)
\ns	show prototype(s) (normal)
<i>C++</i>	
\+d	method implementation (normal)
\+l	class (normal)
\+n	class (using new) (normal)
\+o	error class (normal)
\+t	template class (normal)
\+w	template class (using new) (normal)
\+f	template function (normal)
\+y	try ... catch (normal, visual)
\+h	catch (normal, visual)
\+.	catch(...) (normal, visual)
<i>Run</i>	
\rc	save and compile (normal)
\rl	link (normal)
\rr	run (normal)
\ra	set comand line arguments (normal)
\rm	run make (normal)
\rg	cmd. line arg. for make (normal)
\rp	run splint (normal)
\ri	cmd. line arg. for splint (normal)
\rd	run indent (normal, visual)
\rh	hardcopy buffer (normal, visual)
\rs	show plugin settings (normal)
\rx	set xterm size (normal, only Unix & GUI)
\ro	change output destination (normal)