perl-support.vim

HOT KEYS

Key mappings for Vim and gVim. Plugin: http://vim.sourceforge.net Fritz Mehner (mehner@fh-swf.de)

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

$oldsymbol{L}$ oad / $oldsymbol{U}$ nload Perl Support		
\lps	load menues	(n)
\ups	unload menues	(n)
		Help
\hp	help (plugin)	(n,i)
Comments		
\cl	end-of-line comment	(n, v, i)
\cj	adjust end-of-line comments	(n, v, i)
\cs	set end-of-line comment col.	(n)
\cfr	frame comment	(n, i)
\cfu	function description	(n, i)
\cm	module description	(n, i)
\ch	file header (.pl)	(n)
\ce	file header (.pm)	(n)
∖ca	file header (.t)	(n)
\cp	file header (.pod)	(n)
\ckb	keyword comm. BUG	(n, i)
\ckt	keyword comm. TODO	(n, i)
\ckr	keyword comm. TRICKY	(n, i)
\ckw	keyword comm. WARNING	(n, i)
\cko	keyword comm. WORKAROUND	(n, i)
\ckn	keyword comm. new keyword	(n, i)
\cc	$code \leftrightarrow comment$	(n, v)
\cb	$code block \rightarrow comment$	(n, v)
\cn	uncomment code block	(n)
\cd	date	(n, i)
\ct	date & time	(n, i)
\cv	vim modeline	(n, i)

		$oldsymbol{S} tatements$
\sd	do { } while	(n, v, i)
\sf	for { }	(n, v, i)
\sfe	foreach { }	(n, v, i)
∖sei	elsif { }	(n, v, i)
\si	if { }	(n, v, i)
\sie	if { } else { }	(n, v, i)
\su	unless { }	(n, v, i)
\sue	unless { } else { }	(n, v, i)
\st	until { }	(n, v, i)
\sw	while { }	(n, v, i)
	{ }	(n, v, i)
	1	Snippet
\nr	read code snippet	(n)
\nw	write code snippet	(n, v)
\nw	edit code snippet	(n)
\nt1	edit local templates	(n)
\ntg	edit global templates	(n)
\ntr	reread the templates	(n)
(Expressions
\xr	pick up Regex	(n, v)
\xs	pick up string	(n, v)
\xf	pick up flag(s)	(n, v)
\xm	match	(n)
\xe	explain Regex	(n, v)
(110	carpitalia reegen	<i>I</i> dioms
\\$	my \$;	(n, i)
\\$=	my \$ = ;	(n, i)
\\$\$	my (\$, \$);	(n, i)
\@	my @;	(n, i)
\@=	my @ = (,,);	(n, i)
\%	my %;	(n, i)
\%=	my % = (=>,=>,);	(n, i)
\ir	my \$rgx_ = q//;	(n, i)
\im	\$ =~ m//xm	(n, i)
\is	\$ =~ s//xm	(n, i)
\it	\$ =~ tr//xm	(n, i)
\isu	subroutine	$\frac{(n, i)}{(n, v, i)}$
\ip	print "\n";	$\frac{(n, \cdot, i)}{(n, i)}$
\ii	open input file	(n, v, i)
\io	open output file	$\frac{(n, v, i)}{(n, v, i)}$
\ipi	open pipe	$\frac{(n, v, i)}{(n, v, i)}$
/ _T P _T	open pipe	(11, V, 1)

\text{pa} [:alnum:] (n, i) \text{ph} [:alpha:] (n, i) \text{pi} [:ascii:] (n, i) \text{pb} [:blank:] (n, i) \text{pb} [:blank:] (n, i) \text{pc} [:cntrl:] (n, i) \text{pd} [:digit:] (n, i) \text{pg} [:graph:] (n, i) \text{pg} [:graph:] (n, i) \text{pp} [:print:] (n, i) \text{pp} [:print:] (n, i) \text{pp} [:punct:] (n, i) \text{pp} [:space:] (n, i) \text{pu} [:upper:] (n, i) \text{pu} [:word:] (n, i) \text{pw} [:word:] (n, i) \text{pw} [:xdigit:] (n, i) \text{px} [:xdigit:] (n, i) \text{vr} update file, run script (n) \text{rr} update file, check syntax (n) \text{rs} update file, check syntax (n) \text{ra} set command line arguments (n) \text{rd} start debugger (n) \text{rd} start debugger (n) \text{re} make script executable (n) \text{rp} \text{h} read perldoc for word under cursor (n) \text{ri} show installed Perl modules (n) \text{rg} generate Perl module list (n) \text{ry} run perltidy (n, v) \text{rm} run SmallProf (n) \text{rc} run perlcritic (n) \text{rt} save buffer with timestamp (n) \text{rh} hardcopy buffer (n.v) \text{rk} settings and hotkeys (n) \text{rx} set xterm size (n, GUI only) \text{rx} set xterm size (n, GUI only) \text{ro} change output destination (n)		
\ph		POSIX Character Classes
\pi	\pa	
\pb [:blank:] (n, i) \pc [:cntrl:] (n, i) \pd [:digit:] (n, i) \pg [:graph:] (n, i) \pl [:lower:] (n, i) \pl [:lower:] (n, i) \pp [:print:] (n, i) \pp [:punct:] (n, i) \pn [:space:] (n, i) \pu [:word:] (n, i) \pw [:word:] (n, i) \px [:xdigit:] (n, i) \rr update file, run script (n) \rr update file, check syntax (n) \rr update file, check syntax (n) \rr set command line arguments (n) \rd start debugger (n) \rd start debugger (n) \re make script executable (n) \rr make script executable (n) \rr show installed Perl modules (n) \rr generate Perl module list (n) \rr run perltidy (n, v) \rm run SmallProf (n) \rr run perlcritic (n) \rt save buffer with timestamp (n) \rk settings and hotkeys (n) \rx set xterm size (n, GUI only)	\ph	
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\pg	\pc	
\pl [:lower:]	\pd	$[: \texttt{digit:}] \tag{n, i}$
\pp [:print:] (n, i) \pn [:punct:] (n, i) \ps [:space:] (n, i) \pu [:upper:] (n, i) \pu [:word:] (n, i) \pw [:xdigit:] (n, i) \px [:xdigit:] (n, i) \text{Run} \text{rr} update file, run script (n) \rs update file, check syntax (n) \ra set command line arguments (n) \ru set Perl cmd. line switches (n) \rd start debugger (n) \re make script executable (n) \rp \h read perldoc for word under cursor (n) \ri show installed Perl modules (n) \ry run perltidy (n, v) \rm run SmallProf (n) \rc run perlcritic (n) \rt save buffer with timestamp (n) \rk settings and hotkeys (n) \rx set xterm size (n, GUI only)	\pg	
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\ry run perltidy (n, v) \rm run SmallProf (n) \rc run perlcritic (n) \rt save buffer with timestamp (n) \rh hardcopy buffer (n.v) \rk settings and hotkeys (n) \rx set xterm size (n, GUI only)	\ri	()
\rm run SmallProf (n) \rc run perlcritic (n) \rt save buffer with timestamp (n) \rh hardcopy buffer (n.v) \rk settings and hotkeys (n) \rx set xterm size (n, GUI only)	\rg	generate Perl module list (n)
\rc run perlcritic (n) \rt save buffer with timestamp (n) \rh hardcopy buffer (n.v) \rk settings and hotkeys (n) \rx set xterm size (n, GUI only)	\ry	
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$\begin{array}{cccc} \backslash \text{rh} & \text{hardcopy buffer} & (\text{n.v}) \\ \backslash \text{rk} & \text{settings and hotkeys} & (\text{n}) \\ \backslash \text{rx} & \text{set xterm size} & (\text{n, GUI only}) \end{array}$	\rc	run perlcritic (n)
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	\rt	save buffer with timestamp (n)
\rx set xterm size (n, GUI only)	\rh	hardcopy buffer (n.v)
() ()	\rk	settings and hotkeys (n)
\ro change output destination (n)	\rx	set xterm size (n, gui only)
	\ro	change output destination (n)

Ex commands for perlcritic (version 1.01+):

:CriticSeverity 1 2 3 4 5 brutal cruel harsh stern gentle

:CriticVerbosity 1 ... 11

 $: {\tt CriticOptions} \quad {\tt option(s)}, \, {\tt see} \, \, {\tt perlcritic(1)}$