## VIM-PLUG-IN bash-support.vim VERSION 4.2.1

## HOT KEYS

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

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

		<b>B</b> ash
\bps	<b>p</b> arameter <b>s</b> ubstitution (list)	(n, i)
\bsp	special parameters (list)	(n, i)
\ben	environment (list)	(n, i)
\bbu	<b>bu</b> iltins (list)	(n, i)
\bse	set options (list)	(n, i)
\bso	shopts (list)	(n, i)
	Co	omments
[n]\ <b>c</b> 1	end-of-line comment	(n, i, v)
[n]\ <b>c</b> j	adjust end-of-line comments	(n, i, v)
\cs	set end-of-line comment col.	(n)
[n] <b>\CC</b>	$code \rightarrow comment$	(n, i, v)
[n]\cu	uncomment code	(n, i, v)
\cfr	frame comment	(n, i)
\cfu	function description	(n, i)
\ch	file header	(n, i)
\cd	date	(n, i)
\ct	date & time	(n, i)
\css	script sections	(n, i)
\ckc	keyword comments	(n, i)
\cma	plug-in macros	(n, i)
\ce	echo "actual line"	(n, i)
\cr	remove echo from actual line	(n, i)

\sc case in esac (n, i) \sei elif then (n, i) \sf for in do done (n, i, v) \sf for (()) do done (n, i, v) \si if then fi (n, i, v) \si if then else fi (n, i, v) \ss select in do done (n, i, v) \su until do done (n, i, v) \sw while do done (n, i, v) \st function (n, i, v) \se echo -e "" (n, i, v) \se echo -e "" (n, i, v) \sa array element \${.[.]} (n, i, v) \sa arr. elem.s (all) \${.[@]} (n, i, v) \sa subarray \${.[@]::} (n, i, v) \sa no. of arr. elem.s \${.[@]} (n, i, v)		<b>S</b> t.	atements
\sei elif then			
\sf for in do done	-		
\sfo for (()) do done (n, i, v) \si if then fi (n, i, v) \si if then else fi (n, i, v) \ss select in do done (n, i, v) \su until do done (n, i, v) \sw while do done (n, i, v) \sfu function (n, i, v) \se echo -e "" (n, i, v) \sp printf "%s" (n, i, v) \saa array element \${.[.]} (n, i, v) \saa arr. elem.s (all) \${.[@]} (n, i, v) \saa arr. elem.s (1 word) \${.[*]} (n, i, v) \saa subarray \${.[@]::} (n, i, v) \saa no. of arr. elem.s \${.[@]} (n, i, v)	•		
\si	-		
\sie if then else fi	\sfo	for (()) do done	
\ss select in do done (n, i, v) \su until do done (n, i, v) \sw while do done (n, i, v) \sfu function (n, i, v) \se echo -e "" (n, i, v) \sp printf "%s" (n, i, v) \sae array element \${.[.]} (n, i, v) \saa arr. elem.s (all) \${.[@]} (n, i, v) \sas arr. elem.s (1 word) \${.[*]} (n, i, v) \ssa subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	-	if then fi	(n, i, v)
\su until do done	\sie	if then else fi	(n, i, v)
\sw while do done (n, i, v) \sfu function (n, i, v) \se echo -e "" (n, i, v) \sp printf "%s" (n, i, v) \sae array element \${.[.]} (n, i, v) \saa arr. elem.s (all) \${.[@]} (n, i, v) \sas arr. elem.s (1 word) \${.[*]} (n, i, v) \ssa subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	\ss	select in do done	(n, i, v)
\sfu function (n, i, v) \se echo -e "" (n, i, v) \sp printf "%s" (n, i, v) \sae array element \${.[.]} (n, i, v) \saa arr. elem.s (all) \${.[@]} (n, i, v) \sas arr. elem.s (1 word) \${.[*]} (n, i, v) \ssa subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	\su	until do done	(n, i, v)
\se echo -e "" (n, i, v) \sp printf "%s" (n, i, v) \sae array element \${.[.]} (n, i, v) \saa arr. elem.s (all) \${.[@]} (n, i, v) \sas arr. elem.s (1 word) \${.[*]} (n, i, v) \sas subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	\sw	while do done	(n, i, v)
\se ecno -e \( (n, i, v) \) \sp printf "%s" \( (n, i, v) \) \sae array element \\$\{.[.]\} \( (n, i, v) \) \saa arr. elem.s (all) \\$\{.[@]\} \( (n, i, v) \) \sas arr. elem.s (1 word) \\$\{.[*]\} \( (n, i, v) \) \sas subarray \\$\{.[@]::\} \( (n, i, v) \) \san no. of arr. elem.s \\$\{.[@]\} \( (n, i, v) \)	\sfu	function	(n, i, v)
\sae array element \\$\{.[.]\} \((n, i, v)\) \saa arr. elem.s (all) \\$\{.[@]\} \((n, i, v)\) \sas arr. elem.s (1 word) \\$\{.[*]\} \((n, i, v)\) \saa subarray \\$\{.[@]::\} \((n, i, v)\) \san no. of arr. elem.s \\$\{.[@]\} \((n, i, v)\)	\se	echo -e ""	(n, i, v)
\saa arr. elem.s (all) \${.[@]} (n, i, v) \sas arr. elem.s (1 word) \${.[*]} (n, i, v) \ssa subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	\sp	printf "%s"	(n, i, v)
\sas arr. elem.s (1 word) \${.[*]} (n, i, v) \ssa subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	\sae	array element \${.[.]}	(n, i, v)
\ssa subarray \${.[@]::} (n, i, v) \san no. of arr. elem.s \${.[@]} (n, i, v)	\saa		(n, i, v)
\san no. of arr. elem.s \${.[@]} (n, i, v)	\sas	arr. elem.s (1 word) \${.[*]}	(n, i, v)
	\ssa		(n, i, v)
\cai list of indices \$5 [4] (n i v)	\san	no. of arr. elem.s \${.[@]}	(n, i, v)
\Sar   HSt Of Highers \$\{\partial \text{\text{\$\pi}\$}\] (II, I, \text{\$\pi\$})	\sai	list of indices \${.[*]}	(n, i, v)
Tests			Tests
\ta arithmetic tests (n, i)	\ta	arithmetic tests	(n, i)
\tfp file permissions (n, i)	\tfp	file permissions	(n, i)
\tft file types (n, i)	\tft	file types	(n, i)
\tfc file characteristics (n, i)	\tfc	file characteristics	(n, i)
\ts string comparisons (n, i)	\ts	string comparisons	(n, i)
\toe option is enabled (n, i)	\toe	option is enabled	(n, i)
\tvs variables has been set (n, i)	\tvs	variables has been set	(n, i)
\tfd file descr. refers to a terminal (n, i)	\tfd	file descr. refers to a terminal	(n, i)
\tm string matches regexp (n, i)	\tm	string matches regexp	(n, i)
IO-Redirection			
\ior   IO-redirections (list)	\ior	IO-redirections (list)	(n, i)
\ioh here-document (n, i)	\ioh	here-document	(n, i)

Pattern Matching		
pzo	zero or one, ?(   )	(n, i)
pzm	zero or more, *(   )	(n, i)
pom	one or more, +(   )	(n, i)
peo	exactly one, @(   )	(n, i)
pae	anything except, !( )	(n, i)
ррс	POSIX classes	(n, i)
pbr	\${BASH_REMATCH[03]}	(n, i)
	Sı	nippets
\nr	read code snippet	(n, i)
∖nv	view code snippet	(n, i)
\nw	write code snippet	(n, i, v)
\ne	edit code snippet	(n, i)
\ntl	edit templates	(n, i)
\ntr	reread templates	(n, i)
\nts	choose style	(n, i)
		<b>R</b> un
\rr	update file, run script (r	n, i, v <sup>1</sup> )
\ra	set script cmd. line arguments	(n, i)
\rba	set Bash cmd. line arguments	(n, i)
\rc	update file, check syntax	(n, i)
\rco	syntax check options	(n, i)
\rd	start debugger <sup>1</sup>	(n, i)
\re	make script executable/not exec. <sup>1</sup>	(n, i)
\rh	hardcopy buffer	(n, i, v)
\rs	plug-in settings	(n, i)
\rx	set xterm size <sup>1,2</sup>	(n, i)
\ro	change output destination	(n, i)
		<b>H</b> elp
\hb	display the Bash manual	(n,i)
\hh	help (Bash builtins)	(n,i)
\hm	show manual (cmd. line utilities)	(n,i)
\hp	help (plug-in)	(n,i)

<sup>1</sup> Linux/U\*\*x only

 $<sup>^2</sup>$  GUI only