

bash/ksh hotkeys

bash		ksh	
ctrl-l	clear screen	esc- \ k	auto completion. only work if the file/command is in current directory
ctrl-r	does a search in the previously given commands so that you don't have to repeat long command	esc- /	scroll up
ctrl-u	clears the typing before the hotkey.	esc- j	scroll down
ctrl-a	takes you to the beginning of the command you are currently typing.	esc- /	search in the previously given commands (esc-/ key in the command you want search & enter. press n or N to go to the next or previous command, even ctrl-r in bash can't go to the next or previous command or maybe i just don't know how.
ctrl-e	takes you to the end of the command you are currently typing in.	esc- =	filename check - this is cool!!!
esc- b	takes you back by one word while typing a command.	esc- l	forward one character
ctrl-c	kills the current command or process.	esc- h	backward one character
ctrl-d	kills the shell.	esc- x	delete one character
ctrl-h	deletes one letter at a time from the command you are typing in.	esc- r	replace one character
ctrl-z	puts the currently running process in background, the process can be brought back to run state by using fg command.	esc- e	forward end of word
esc- p	like ctrl-r lets you search through the previously given commands.	esc- b	backward beginning of word
esc	gives the last command you typed.	esc- d	delete to end of line
tab	auto completion	esc- i	insert text (current space)
		esc- a	insert text (adjacent space)
		esc- ^	move cursor to beginning of line

bash/ksh hotkeys (cont)

esc-\$	move cursor to end of line
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for ksh:

set -o vi first

esc key is not necessary if you are currently in command-mode

content is taken from:

<http://ashterix.blogspot.it/2006/03/unix-tip-ksh-hotkeys-vs-bash-hotkeys.html>

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