Cheatography

Better Bash Keyboard Shortcuts by bhartshorn via cheatography.com/65466/cs/16394/

movement
ctrl + a
go to start of line
ctrl + e
go to e nd of line
ctrl + xx
go to start of line, press again to go back to starting position
alt + b
go b ack one word
alt + f
go forward one word
ctrl + b
go b ack one character
ctrl + f
fo forward one character

history

ctrl + r search history backward

ctrl + s

search history forward*

ctrl + g

quit search mode

ctrl + p

previous command (same as igstarrow)

ctrl + n

next command (same as \clubsuit)

ctrl + o

run current command from history, then queue next command in history

alt + .

insert last word of previous command (additional presses cycle back through history)

* ctrl + s by default will stop output from the shell, but this is a terminal-level feature which blocks this command from reaching the shell * run stty -ixon to disable to terminal feature, place in ~/.bashrc to make permanent control

ctrl + l

clear screen

ctrl + s

pause screen output

ctrl + q

unpause screen output

ctrl + z suspend program (use fg to unsuspend)

manipulation

alt + c

captialize to end of word (make current char uppercase, remainder of word lowercase)

alt + u

from cursor, uppercase to end of word

alt + I

from cursor, lowercase to end of word



By bhartshorn

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manipulation (cont)

alt + t

transpose word with previous word (space counts as the next word)

ctrl + _ OR ctrl + 7 OR ctrl +x ctrl + u

undo last edit (can be used repeatedly)

ctrl + x ctrl + e

open the current command line in your editor*

* specify desired editor by setting \$EDITOR or \$VISUAL environment variables

* when editing the command line in vi-like editor, quit with :cq to avoid running the

command, otherwise exit with : wq or : x as usual

* the shell might not recognise a GUI editor properly, since some spawn the process and then exit

cut/paste/delete

 ctrl + u

 from cursor, delete to start of line

 ctrl + k

 from cursor, delete to end of line

 ctrl + w

 from cursor, delete to start of word

 alt + d

 from cursor, delete to end of word

 ctrl + d

 delete current character (delete key)

 ctrl + h

 delete character before cursor (backspace)

 ctrl + y

 paste cut/deleted text after cursor

bang !! run last whole command !foo run last command starting with "foo" !?foo? run last command containing foo !\$ replaced with last word of previous command (same as alt + . but doesn't put the actual text) !* replaced with all arguments of previous command <bang cmd>:p print what <bang cmd> would be replaced with/run <bang cmd>:s/foo/bar

replace foo with bar in command returned by

bang cmd> (use sed search/replace format)

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