

Notes

- 🔗 Command derived from plugin
- 👤 Command derived from preferences

🔗 `.tmux.conf` for this cheatsheet
available on Github 📄 brennanmeadowcroft/dotfiles

🔗 `.bash_profile` for this cheatsheet
available on Github 📄 brennanmeadowcroft/dotfiles

TMUX

<Tmux Leader> + x Close current pane

<Tmux Leader> + - New horizontal pane

<Tmux Leader> + | New vertical pane

<Tmux Leader> + z Toggle current pane to full screen

<Tmux Leader> + [Set cursor to move up screen

Alt + < a r r o w > Move to pane in direction of arrow
↑ ↓ ← →

📄 <Tmux Leader> is Ctrl+a

Navigating Directories

ls	List contents of current directory
tree	Display current directory and one level below as tree
tree <dir>	Display <di r> and one level below as tree 🔗
cd <di r>	Change directory to <di r>
cd ..	Move up to parent of current directory
cd -	Change to previous working directory
pushd <dir>	Create mark for <di r> in a stack
popd	Go to marked directory at top of stack

Working With Lines

Ctrl+a	Move cursor to <i>BEGINNING</i> of current line
Ctrl+e	Move cursor to <i>END</i> of current line
Alt+b	Move cursor <i>BACK</i> one word
Alt+f	Move cursor <i>FORWARD</i> one word
Ctrl+k	Delete from cursor to <i>END</i> of line
Ctrl+u	Delete from cursor to <i>BEGINNING</i> of line
Alt+d	Delete word <i>IN FRONT</i> of cursor
Ctrl+w	Delete word <i>BEHIND</i> cursor

Navigating Processes

ps	List running processes in Bash
ctrl-z	Move current process to background in <i>suspended</i> state
bg	Start most recent suspended process & run in background
fg	Bring most recent background process to foreground
kill <pid>	Force quit <pi d> from ps

📄 The output of `ps` can be piped to another command such as `grep` or `kill`

Working With Files

vim <fi le>	Open a file in vim
vim .	Open vim at current working directory
open .	Open current directory in Finder (OSX)
cat <fi le>	Read and output current file into bash
less <fi le>	Display a paged version of file in terminal
findfile <file>	Search current directory and children for <fi le> > 👤

📄 Using `less` instead of `cat` keeps bash history and screen clean as `less` opens another window for viewing



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