

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

<code><Tmux</code>	Close current pane
<code>Leader>+x</code>	
<code><Tmux</code>	New horizontal pane
<code>Leader>+-</code>	
<code><Tmux</code>	New vertical pane
<code>Leader>+ </code>	
<code><Tmux Leader>+z</code>	Toggle current pane to full screen
<code><Tmux Leader>+[</code>	Set cursor to move up screen
<code>Alt+<arrow></code>	Move to pane in direction of arrow \uparrow / \downarrow / \leftarrow / \rightarrow
i <code><Tmux Leader></code> is <code>Ctrl+a</code>	

Navigating Directories

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

Working With Lines

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

Navigating Processes

<code>ps</code>	List running processes in Bash
<code>ctrl-z</code>	Move current process to background in <i>suspended</i> state
<code>bg</code>	Start most recent suspended process & run in background
<code>fg</code>	Bring most recent background process to foreground
<code>kill <pid></code>	Force quit <code><pid></code> from <code>ps</code>
i The output of <code>ps</code> can be piped to another command such as <code>grep</code> or <code>kill</code>	

Working With Files

<code>vim <file></code>	Open a file in vim
<code>vim .</code>	Open vim at current working directory
<code>open .</code>	Open current directory in Finder (OSX)
<code>cat <file></code>	Read and output current file into bash
<code>less <file></code>	Display a paged version of file in terminal
<code>findfile <file></code>	Search current directory and children for <code><file></code>
i Using <code>less</code> instead of <code>cat</code> keeps bash history and screen clean as <code>less</code> opens another window for viewing	



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