

tmux Quick Reference

Session Management	
tmux a	attach to last session
tmux attach	
tmux a -t <i>name</i> tmux attach -t <i>name</i>	attach to session <i>name</i>
:new :new-session	start a new session
:new -s <i>name</i>	start a new session with <i>name</i>
:kill-ses -t <i>name</i> :kill-session -t <i>name</i>	kill/delete session <i>name</i>
:kill-session -a	kill/delete all sessions but the current
:kill-session -a -t <i>name</i>	kill/delete all sessions but <i>name</i>
`\$	rename session
`d	detach from session
`D	choose client to detach
`s	attach to session
`(switch client to previous session
)	switch client to next session

Window Management	
`c	create new window
`r	rename current window
`k	kill current window
`p	previous window
`n	next window
`L	toggle to last active window
`w	list windows
`f	find window by name
`F	make current window the first window
`0...9	switch/select window by number
` <>	move current window to the left or right by one

Pane Management	
` 	split pane vertically
`_	split pane horizontally
`{	swap pane with previous
`}	swap pane with next
`↔↕↔	switch to pane in direction
`s	toggle synchronize-panes (send commands to all panes)
`h	switch to horizontal layout
`v	switch to vertical layout
`Spacebar	toggle pane layout
`l	toggle to last active pane
`#	display pane numbers
`# 0...9	switch to pane by number
`z	toggle pane zoom
`!	break pane to new window
`m	mark the current pane
`M	clear the current mark
`x	close current pane
`Ctrl + ↕	resize current pane height
`Ctrl + ↔	resize current pane width
`Alt + ↕	resize current pane by 5 height
`Alt + ↔	resize current pane by 5 width

Misc.	
`:	enter command mode
`t	display a clock
`R	reload .tmux.conf
:setw -g OPTION	set OPTION for all windows
:set -g OPTION	set OPTION for all sessions

Copy Mode	
`Esc	enter copy mode
`PgUp	enter copy mode and scroll up one page
q	quit mode
g	go to top line
G	go to bottom line
↑	scroll up
↓	scroll down
/	search forward
?	search backward
n	next keyword occurrence
N	previous keyword occurrence
v	start selection
V	start line selection
Esc	clear selection
y	copy selection
`B	list all buffers
`b	show all buffers and paste selected
`p	paste contents of buffer_0
:show-buffer	display buffer_0
:capture-pane	copy entire visible contents of pane to buffer
:save-buffer <i>file.txt</i>	save buffer contents to <i>file.txt</i>
:delete-buffer -b 0...9	delete buffer by number

Help	
:info	show every session, window, pane, etc.
`?	show keyboard shortcuts