

Sessions

Start a new session	Start a new session "mysession"
\$tmux	\$tmux new -s mysession
\$tmux new / \$tmux new-session	:new -s mysession
:new	
kill/delete session mysession	Rename session
\$tmux kill-ses -t mysession	Ctrl + b \$
\$tmux kill-session -t mysession	
kill/delete all sessions but the current	kill/delete all sessions but mysession
\$tmux kill-session -a	\$tmux kill-session -a -t mysession
Detach from session	Detach others on the session
Ctrl + b d	:attach -d
Attach to last session	Attach to a session "mysession"
\$tmux a	\$tmux a -t mysession
\$tmux at	\$tmux at -t mysession
\$tmux attach	\$tmux attach -t mysession
\$tmux attach-session	\$tmux attach-session -t mysession
Show all sessions	Move to previous / next session
tmux ls	Ctrl + b (/)
\$tmux list-sessions	
\$Ctrl + b s	

Misc

Enter command mode	Ctrl + b :
Set OPTION for all sessions	:set -g OPTION
Set OPTION for all windows	:setw -g OPTION
Enable mouse mode	:set mouse on
List key bindings(shortcuts)	\$tmux list-keys Ctrl + b ? :list-keys
Show every session, window, pane, etc...	\$tmux info

Panes

Toggle last active pane	Ctrl + b ;
Split pane with horizontal layout	Ctrl + b %
Split pane with vertical layout	Ctrl + b "
Move the current pane left / right	Ctrl + b { / }
Switch to pane to the direction	Ctrl + b ↑ ↓ ← →
Toggle synchronize-panes(send command to all panes)	:setw synchronize-panes
Toggle between pane layouts	Ctrl + b Spacebar
Switch to next pane	Ctrl + b o
Show pane numbers	Ctrl + b q
Switch/select pane by number	Ctrl + b q 0 ... 9
Toggle pane zoom	Ctrl + b z
Convert pane into a window	Ctrl + b !
Resize current pane height (holding second key is optional)	Ctrl + b + ↑ Ctrl + b Ctrl + ↑ Ctrl + b + ↓ Ctrl + b Ctrl + ↓
Close current pane	Ctrl + b x

Windows

Create window	Ctrl + b c
Rename current window	Ctrl + b ,
Close current window	Ctrl + b &
Previous window	Ctrl + b p
Next window	Ctrl + b n
Switch/select window by number	Ctrl + b 0 ... 9
Toggle last active window	Ctrl + b l
Reorder window, swap window number 2(src) and 1(dst)	:swap-window -s 2 -t 1
Move current window to the left by one position	:swap-window -t - 1

