

tmux Sessions		tmux Windows		tmux Panes		tmux Copy Mode	
tmux	Start a new session.	CTRL+b then c	Create a new window.	CTRL+b then %	Split the current pane vertically.	<b>CTRL+b</b> th	en [ Enter copy mode.
tmux new -s [session_name]	Create a new session with a specific name.	CTRL+b then,	Rename the current window.	CTRL+b then "	Split the current pane horisontally.	q	Exit copy mode.
tmux attach	Re-attach to the latest active session.	CTRL+b then w	List all windows.	CTRL+b then x	Close the current pane.	ENTER	Copy the selected text.
tmux detach	Disconnect from a session, but keep it running.	CTRL+b then &	Kill the current window.	CTRL+b then o	Toggle between panes.	SPACE	Start text selection in copy mode.
tmux attach -t [session_name] or tmux -a -t [session_name]	Attach to session with a specific name.	CTRL+b then n	Switch to the next window.	CTRL+b then z	Toggle pane zoom (make pane full screen).	ESC	Clear the selected text and exit copy mode.
tmux switch -t [session_name]	Switch to a different session.	CTRL+b then p	Switch to the previous window.	CTRL+b then;	Toggle between the last two active panes.	h	Move the cursor left.
tmux list-sessions or tmux ls	List all active sessions.	CTRL+b then I	Open the last window.	CTRL+b then {	Move the current pane left.	j	Move the cursor down.
tmux rename-session -t [old_name] [new_name]	Rename an existing session.	CTRL+b then 09	Switch to a specific numbered window.	CTRL+b then }	Move the current pane right.	k	Move the cursor up.
tmux kill-session -a	Terminate all sessions but the current one.	CTRL+b then d	Detach from the current session.	CTRL+b then SPACE	Toggle through different pane layouts.	ı	Move the cursor right.
tmux kill-session -t [session_name]	Terminate a specific session.	tmux select-window -t [window_name]	Select a specific window by its index or name.	CTRL+b then!	Convert the current pane into a window.	w	Move the cursor one word forward.
tmux kill-session -a -t [session_name]	Terminate all sessions except the specified one.	tmux rename-window [new_name]	Rename the current window.	exit or CTRL+b	Close the selected pane.	b	Move the cursor one word backward.
tmux kill-server	Terminate the server, ending all sessions, windows, and panes.			CTRL+b then q	Display pane number.	<b>CTRL+b</b> th	Paste the copied text.
tmux Configuration tmux.conf		tmux Co	mmand Mode	CTRL+b then:	Enter tmux Command Mode.	CTRL+u	Scroll up half a page.
set-option -g prefix C-a unbind C-b bind C-a send-prefix	Changes the default <b>CTRL+b</b> binding to <b>CTRL+a</b> to activate functions.	resize-pane -D	Move the boundary line for the pane downward.	CTRL+b+ [up_arrow]	Increase pane height.	CTRL+d	Scroll down half a page.
unbind % bind h split-window -h	Remaps the horizontal split to <b>Ctrl+b+h</b> .	resize-pane -U	Move the boundary line for the pane upward.	CTRL+b+ [down_arrow]	Decrease pane height.	PgUp	Scroll up full page.
unbind '"' bind v split-window -v	Remaps the vertical split key to <b>Ctrl+b+v</b> .	resize-pane -R	Move the boundary line for the pane right.	CTRL+b+ [left_arrow]	Increase pane width.	PgDn	Scroll down full page.
set -g status-bg blue set -g status-fg black	Changes the color of the status bar (background to blue and foreground to black).	resize-pane -U 10	Move the boundary line up 10 cells.	CTRL+b+ [right_arrow]	Decrease pane width.		
setw -g monitor-activity on setw -g visual-activity on	Enables visual notifications for activity in windows.	resize-pane -t 2R 5	Move the boundary line of cell number 2 five cells to the right.				
set -g base-index 1	Starts window numbering at 1 instead of 0.	resize-pane -Z	Maximize the pane to full screen. Use the same command to set it back to normal.				
set -g pane-base-index 1	Starts pane numbering at 1 instead of 0.						