

>_ Outside Sessions

<code>tmux</code>	tmux: start a new termux session
<code>tmux ls</code>	list-sessions: show listed session
<code>tmux attach [-t foo]</code> <code>tmux a [-t foo]</code>	attach-session: attach to target session <code>foo</code>
<code>tmux kill-server</code>	kill-server: tmux kill all sessions
<code>tmux kill-session [-t target]</code>	kill-session: destroy the target session
<code>tmux new [-s foo]</code>	new-session: start session named as <code>foo</code>
<code>tmux rename [-t foo] bar</code>	rename-session: rename the target session as <code>bar</code> .
<code>tmux ls</code>	list-commands: list all commands supported

to more cmds about session check the Official Manual [\[link\]](#)

.tmux.conf

.tmux.conf (cont)

> # =====TESTING=====

.tmux.conf is the configuration file and you can create it in the \$HOME directory `~/.tmux.conf`
download last version [link](#)

Shortcuts tmux

<code>C-a + %</code>	 Split terminal Vertically
<code>C-a + "</code>	 Split terminal Horizontally
<code>C-a + [h ← j ↓ k ↑ l →]</code>	 Move between panels
<code>C-a + q + [number]</code>	 show/select panel [number]
<code>C-a + [space]</code>	 Reorder panels
<code>C-a + [< ← > →]</code>	 Swap Panel
<code>C-a + x</code>	 Close panel <code>C-a + :kill- pane l</code>
<code>C-a + z</code>	 Toggle Maximize Panel
<code>C-a + c</code>	 Create new window
<code>C-a + [C-h ← C-l →]</code>	 move between windows
<code>C-a + [number]</code>	 Select window [number]
<code>C-a + [tab]</code>	 Previous window
<code>C-a + &</code>	 Close window <code>C-a + :kill- wi ndow</code>
<code>C-a + [m]</code>	 Toggle mouse mode
<code>C-a + e</code>	 Open <code>~/.tmux.conf.local</code>
<code>C-a + r</code>	 reload <code>.tmux.conf</code>
<code>C-a + [Enter]</code>	 Enter into copy-mode
<code>C-a + :</code>	>_ go to tmux command-line

`C-a` is the prefix, the default prefix is `C-b`

full command list

<https://github.com/gpakosz/.tmux>

list of commands in command-line

<code>kill-server</code>	Kill all instances of tmux
<code>kill-window</code>	Close window <code>C-a + &</code>
<code>kill-panel</code>	Close panel <code>C-a + x</code>

More Info

<https://tmuxcheatsheet.com/>

<https://github.com/gpakosz/.tmux>

```

#setting prompt color
set -g default t-t erminal " xte rm- 256 col or"
TMUX_C ONF ="~/ .tm ux.c on f"
TMUX_E DIT OR= " vim "
unbind C-b # disable default <pr efi x>
set -g prefix C-a # <pr efi x> as C-a
bind a send-p refix # <pr efi x>a as normal C-a
bind C-a send-p refix # <pr efi x>C-a as normal C-
a
set -g base-index 1 # start at 1
setw -g pane-b ase -index 1
set -g mouse 1
# ===== VIM =====
#Move to the panel as VIM -> <pr efi x>hjkl
bind h select -pane -L # <pr efi x>h select left-
pane
bind j select -pane -D # <pr efi x>j select down-
pane
bind k select -pane -U # <pr efi x>k select up-pane
bind l select -pane -R # <pr efi x>l select right-
pane
bind C-h previo us- window # M-h select previo -
us- window
bind C-l next-w indow # M-l select next-w indow
bind r source -file $TMUX_CONF \; display " $TM -
UX_CONF reload ed" # <pr efi x>r as reload
config _file
bind e new-window -n " $TM UX_ CON F" " $TM UX_ -
EDITOR $TMUX_CONF && tmux source $TMUX_ CON F" #
<pr efi x>e open config _file
bind '%' split- window -h -c " #{p ane _cu rre -
nt_ pat h}"
bind '"' split- window -v -c " #{p ane _cu rre -
nt_ pat h}"

```



By **im_Tavo** (gamejia90)
cheatography.com/gamejia90/
www.github.com/Athesto

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