



tmux Shortcuts for Linux

No.	Action	Linux Shortcuts	Section
1	New session	:new	Manage Session Shortcuts
2	List sessions	S	Manage Session Shortcuts
3	Name session	\$	Manage Session Shortcuts
4	Detach	D	Manage Session Shortcuts
5	Prompt	:	Manage Session Shortcuts
6	Create window	Ctrl + B then C	Manage Windows and Sessions Tabs Shortcuts
7	List Windows	Ctrl + B then W	Manage Windows and Sessions Tabs Shortcuts
8	Next window	Ctrl + B then N	Manage Windows and Sessions Tabs Shortcuts
9	Previous window	Ctrl + B then P	Manage Windows and Sessions Tabs Shortcuts
10	Find window	Ctrl + B then F	Manage Windows and Sessions Tabs Shortcuts
11	Name window	Ctrl + B then ,	Manage Windows and Sessions Tabs Shortcuts
12	Kill window	Ctrl + B then &	Manage Windows and Sessions Tabs Shortcuts
13	Vertical split	Ctrl + B then %	Panes or Splits Shortcuts
14	Horizontal split	Ctrl + B then "	Panes or Splits Shortcuts
15	Swap panes	Ctrl + B then O	Panes or Splits Shortcuts
16	Show pane numbers	Ctrl + B then Q	Panes or Splits Shortcuts
17	Kill pane	Ctrl + B then X	Panes or Splits Shortcuts
18	Move to pane	Ctrl + B then Arrow keys	Panes or Splits Shortcuts
19	Start with a session name	tmux new -s myname	Running or Staring tmux Shortcuts
20	Attach to an existing session number	tmux a # (or at, or attach)	Running or Staring tmux Shortcuts
21	Attach to a named session	tmux a -t myname	Running or Staring tmux Shortcuts
22	List sessions	tmux ls	Running or Staring tmux Shortcuts
23	Kill session	tmux kill-session -t myname	Running or Staring tmux Shortcuts

[learn more - https://tutorialtactic.com/keyboard-shortcuts/tmux-shortcuts/](https://tutorialtactic.com/keyboard-shortcuts/tmux-shortcuts/)