



Split, detach, and come back

> Start, detach, and come back



Press Ctrl+b, let go, then press the next key

tmux Start tmux

Ctrl+b ? List every key (q closes it)

Ctrl+b d Detach (everything keeps running)

tmux ls List the sessions still running

tmux attach Go back into the session

exit In the last shell, ends the whole session !



your screen

tmux server

After you detach, the session keeps running on the server

> Sessions, windows, and panes

```
$ npm run dev      $ tail -f app.log
listening :3000
```

[api] 0:server* 1:logs-

[api] session (your workspace)

0:server* window (a tab; * is current)

□ pane (green border is current)

> Panes



% side by side



" top and bottom

Ctrl+b % Split left and right

Ctrl+b " Split top and bottom

Ctrl+b / / / Move to the next pane

Ctrl+b z Zoom one pane (again to undo)

Ctrl+b Ctrl+← Resize by moving the border

Ctrl+b x Close the pane (confirm with y) !

> Windows

Ctrl+b c New window

Ctrl+b , Rename the window

Ctrl+b n Next window

Ctrl+b p Previous window

Ctrl+b 1 Window 1 (0 to 9)

Ctrl+b w Pick from a list

Ctrl+b & Close the window (confirm with y) !

> ~/.tmux.conf

set -g mouse on

Turn on the mouse wheel and clicks

set -g mode-keys vi Use vi keys in copy mode

bind r source-file ~/.tmux.conf

Make Ctrl+b r reload the file

Ctrl+b :

Type a tmux command (source-file ~/.tmux.conf reloads)

> Sessions

tmux new -s api Start a named session

tmux attach -t web

Go back into a session by name

Ctrl+b s Switch sessions

Ctrl+b \$ Rename the session

tmux kill-session -t web

Kill a session !

tmux kill-server Kill every session !

> Scroll and copy (vi keys)



enter

find

select

copy

paste

[and] come after Ctrl+b

Ctrl+b [Enter copy mode to scroll back

PgUp / **PgDn** Page up or down

? Search up

/ Search down

n Next match (N goes back)

Space Start selecting

Enter Copy and leave

Ctrl+b] Paste what you copied

q Leave copy mode