

TMUX QUICK REFERENCE CARD

Frequently used TMUX commands – Version v1.2 August 2014

Prefix key is set to `<ctrl-b>` by default. You can change that behaviour to e.g. `<ctrl-s>` by adding the following commands to your `~/.tmux.conf`

```
:unbind C-b
:set -g prefix C-s
:bind C-s send-prefix
```

From Shell

```
create session
    tmux new -s session-name
kill session
    tmux kill-session -t session-name
attach session
    tmux a[ttach] -t session-name
    or tmux a #
rename session
    tmux rename-session -t old-name new-name
list session
    tmux ls
```

Inside Tmux

`<M>` denotes the meta key, usually bound to `<alt>` or `<esc>`

Sessions

to create a new session from within tmux, do execute `^b`
`:new -s <name>`

`^b?` show all available keybinds

`^bd ^bs` detach from / list all sessions

Copy Mode

vim like movements

`h j k l` move left/down/up/right

`^b[q` enter / exit copy mode

`<space>` `↔` ... select / copy text under cursor

`^b]` paste copied text to command line

Windows (Buffers)

`^bn` switch to buffer 0...*n*

`^bf ^bw` find / list windows

`^bc ^b, ^b&..` create/rename/close window

`^bp ^bn ^bl..` go to prev/next/last window

Open / Switch / Delete Panes

Resize panes with `^b<esc>` plus arrow keys

`^bt ^bq` show time/numeric values of panes

`^b⇄` switch to left/right/top/bottom pane

`^b{ ^b}` swap position with previous/next pane

`^bx or ^d` .. delete pane

`^b% ^b"` split pane vertically / horizontally

Panes Position

`^b<space>` toggle through all layouts

`^b<M-1>` vertical split, all panes same width

`^b<M-2>` horizontal split, all panes same height

`^b<M-3>` horizontal split, main pane on top, other panes on bottom, vertically split, all same width

`^b<M-4>` vertical split, main pane left, other panes right, horizontally split, all same height

`^b<M-5>` tile, new panes on bottom, same height before same width

github.com/emzap79/QRCs

emzap79@gmail.com

This TeXfile is based on Gabriel B. Burcas © git-qrc.tex and has then been modified to my own requirements, with permission!