# Awesome Cheat Sheet

## Window manager control

Client = Application window.

$Mod4 + Ctrl + r \dots$	Restart awesome
Mod4 + Return Star	t terminal in current tag
$Mod4 + F1 \dots \dots$	Run terminal prompt
$Mod4 + F4 \dots$	Run Lua code prompt

#### Clients

Mod4 + Shift + r Redraw the focused window
$\operatorname{Mod} 4 + \operatorname{m} \ldots \operatorname{Maximize} $ dient
Mod4 + f Set client fullscreen
Mod4 + Shift + c Kill focused client

Mod4 + 1 Go to Tag 1
Mod4 + Ctrl + 1-9 Toggle tag view
Mod4 + t Mark a client
Mod4 + Shift + 1-9. Tag marked clients with tag
Mod4 + Shift + Ctrl + 1-9. Toggle tag on client

#### Mouse

B1, B2, B3 = Mouse buttons 1-3.

Mod4 + B1 on tag Tag client with this ta	ıg
Mod4 + B1 on client Move windo	w
Mod4 + B3 on tag Toggle this tag for clien	nt
Mod4 + B3 on client Resize windo	w
B3 clicked on tag Add tag to current vie	w

## Navigation

Mod4 + j Focus next client
$Mod4+k$ $\ldots \ldots$ . Focus previous client
$Mod4 + u \ \dots \dots $ Focus first urgent client
$Mod4 + Left \dots View previous tag$
$Mod4 + Right \dots \dots View \ next \ tag$
$Mod4 + 1\mbox{-}9$ Switch to tag 1-9
$Mod4 + Ctrl + j \ \dots \dots$ Focus next screen
Mod4 + Ctrl + k Focus previous screen
$\operatorname{Mod} 4 + \operatorname{Esc}  \dots .$ Focus previously selected tag set

## Layout modification

Mod4 + Shift + k / j Rotate clients around
$Mod4 + h / l \dots$ Change master width by 5%
Mod4 + Shift + h Number of master windows $+1$
$\operatorname{Mod}4 + \operatorname{Shift} + 1$ . Number of master windows $-1$
Mod4 + Ctrl + h Number of columns for
non-master windows $+1$
$Mod4 + Ctrl + 1 \dots$ Number of columns for
non-master windows -1

$Mod4 + Space \dots \dots$	Next layout
$Mod4 + Shift + Space \dots$	. Previous layout
$Mod4 + Ctrl + Space \dots$	. Floating master
Mod4 + Ctrl + Return . Swap for	ocused client with
master	

# Important files

/.config/awesome/rc.lua
/etc/xdg/awesome/rc.lua

### Links and information

http://awesome.naquadah.org/ http://awesome.naquadah.org/wiki/

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The LATEX source and license for this sheet can be found at github: http://github.com/cmichi/awesome-cheatsheet.