Oh My Zsh Zsh config framework

CONCEPTS

> Oh My Zsh is a framework: it only reads ~/.zshrc, loads the plugins and theme you list, and adds aliases and functions.

~/.zshrc plugins=() and ZSH_THEME
↓ source oh-my-zsh.sh
$ZSH plugins/ and themes/
↓ overlaid by
$ZSH/custom your plugins, themes, *.zsh
↓ loads into
Your shell aliases, completion, prompt

> Set plugins, theme and zstyle options before the line that sources oh-my-zsh.sh, or they are ignored.

INSTALL AND UPDATE

`sh -c "$(curl -fsSL https://raw.githubusercontent.com/ohmyzsh/ohmyzsh/master/tools/install.sh)"`
Install with curl

`omz update`
Update Oh My Zsh now

`omz reload`
Reload the shell config

`zstyle ':omz:update' mode auto`
Update without asking

PLUGINS

`plugins=(git z extract)`
Enable plugins in .zshrc

`omz plugin list`
List available plugins

`omz plugin enable <name>`
Add a plugin to .zshrc

`sudo plugin: Esc Esc`
Prefix the command line with sudo

`z <part-of-dir>`
Jump to a frequently used dir

THEMES

`ZSH_THEME="robbyrussell"`
Set the theme in .zshrc

NAVIGATION

`..` / `...` / `....`
Go up 1, 2, 3 directories

`-`
Back to the previous directory

`d`
List recent directories, numbered

`mkcd <dir>`
Make dir (with parents) and enter

`alias`
List all defined aliases

GIT PLUGIN ALIASES

`gst`
git status

`ga <file>` / `gaa`
git add / add --all

`gcmsg "<msg>"`
git commit --message

`gco <branch>`
git checkout

`gcb <branch>`
git checkout -b

`gd`
git diff

`gl`
git pull

`gp`
git push

`glog`
Oneline decorated graph log

DOCKER PLUGIN ALIASES

`dps` / `dpsa`
docker ps / ps -a