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robbyrussell / oh-my-zsh

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# Cheatsheet

Tsuki edited this page 7 days ago · 26 revisions

To try it out if you have just cloned it (to your home directory):

```
source ~/.oh-my-zsh/templates/zshrc.zsh-template
```

## Commands

Command	Description
<i>tabs</i>	Create a new tab in the current directory (OS X - req enabling access for assistive devices under sys prefs).
<i>take</i>	Create a new directory and change to it, will create intermediate directories as required.
<i>x / extract</i>	Extract an archive (supported types: tar.{bz2,gz,xz,lzma}, bz2, rar, gz, tar, tbz2, tgz, zip, Z, 7z).
<i>zsh_stats</i>	Get a list of the top 20 commands and how many times they have been run.
<i>uninstall_oh_my_zsh</i>	Uninstall Oh-my-zsh.
<i>upgrade_oh_my_zsh</i>	Upgrade Oh-my-zsh.

Alias	Command
<i>alias</i>	list all aliases
<i>..</i>	cd ..
<i>...</i>	cd ../..
<i>....</i>	cd ../../..
<i>.....</i>	cd ../../../..
<i>/</i>	cd /
<i>cd +n</i>	switch to directory number n
<i>1</i>	cd -
<i>2</i>	cd +2
<i>3</i>	cd +3
<i>4</i>	cd +4
<i>5</i>	cd +5
<i>6</i>	cd +6
<i>7</i>	cd +7

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<i>8</i>	cd +8
<i>9</i>	cd +9
<i>md</i>	mkdir -p
<i>rd</i>	rmdir
<i>d</i>	dirs -v (lists last used directories)

See `~/.oh-my-zsh/lib/directories.zsh`

## Tab-completion

For options and helpful text of what they do
<i>ls -(tab)</i>
<i>cap (tab)</i>
<i>rake (tab)</i>
<i>ssh (tab)</i>
<i>sudo umount (tab)</i>
<i>kill (tab)</i>
<i>unrar (tab)</i>

## Git

Dynamic access to current branch name with the <code>current_branch</code> function
git pull origin <code>\$(current_branch)</code>
grb publish <code>\$(current_branch)</code> origin

Alias	Command
<i>g</i>	git
<i>ga</i>	git add
<i>gaa</i>	git add --all
<i>gapa</i>	git add --patch
<i>gb</i>	git branch
<i>gba</i>	git branch -a
<i>gbr</i>	git branch --remote
<i>gc</i>	git commit -v
<i>gc!</i>	git commit -v --amend
<i>gca</i>	git commit -v -a
<i>gca!</i>	git commit -v -a --amend
<i>gcl</i>	git config --list
<i>gclean</i>	git clean -fd
<i>gpristine</i>	git reset --hard && git clean -dfx
<i>gcm</i>	git checkout master

<i>gcmsg</i>	git commit -m
<i>gco</i>	git checkout
<i>gcount</i>	git shortlog -sn
<i>gcp</i>	git cherry-pick
<i>gcs</i>	git commit -S
<i>gd</i>	git diff
<i>gdca</i>	git diff --cached
<i>gdt</i>	git diff-tree --no-commit-id --name-only -r
<i>gdt</i>	git difftool
<i>gfa</i>	git fetch --all --prune
<i>gg</i>	git gui citool
<i>gga</i>	git gui citool --amend
<i>ggpnp</i>	git pull origin \$(current_branch) && git push origin \$(current_branch)
<i>ggpull</i>	git pull origin \$(current_branch)
<i>ggl</i>	git pull origin \$(current_branch)
<i>ggpur</i>	git pull --rebase origin \$(current_branch)
<i>glum</i>	git pull upstream master
<i>ggpush</i>	git push origin \$(current_branch)
<i>ggp</i>	git push origin \$(current_branch)
<i>ggsup</i>	git branch --set-upstream-to=origin/\$(current_branch)
<i>gignore</i>	git update-index --assume-unchanged
<i>gignored</i>	git ls-files -v   grep "^:lower:"
<i>git-svn-dcommit-push</i>	git svn dcommit && git push github master:svntrunk
<i>gk</i>	gitk --all --branches
<i>gl</i>	git pull
<i>glg</i>	git log --stat --max-count = 10
<i>lgg</i>	git log --graph --max-count = 10
<i>lgga</i>	git log --graph --decorate --all
<i>glo</i>	git log --oneline --decorate --color
<i>glog</i>	git log --oneline --decorate --color --graph
<i>glp</i>	_git_log_prettily (git log --pretty=\$1)
<i>gm</i>	git merge
<i>gmt</i>	git mergetool --no-prompt
<i>gp</i>	git push
<i>gpoat</i>	git push origin --all && git push origin --tags
<i>gr</i>	git remote
<i>grba</i>	git rebase --abort
<i>grbc</i>	git rebase --continue

<i>grbi</i>	git rebase -i
<i>grh</i>	git reset HEAD
<i>grhh</i>	git reset HEAD --hard
<i>grmv</i>	git remote rename
<i>grrm</i>	git remote remove
<i>grset</i>	git remote set-url
<i>grt</i>	cd \$(git rev-parse --show-toplevel    echo ".")
<i>grup</i>	git remote update
<i>grv</i>	git remote -v
<i>gsd</i>	git svn dcommit
<i>gsps</i>	git show --pretty = short --show-signature
<i>gsr</i>	git svn rebase
<i>gss</i>	git status -s
<i>gst</i>	git status
<i>gsta</i>	git stash
<i>gstd</i>	git stash drop
<i>gstp</i>	git stash pop
<i>gsts</i>	git stash show --text
<i>gts</i>	git tag -s
<i>gunignore</i>	git update-index --no-assume-unchanged
<i>gunwip</i>	git log -n 1   grep -q -c "--wip--" && git reset HEAD~1
<i>gup</i>	git pull --rebase
<i>gvt</i>	git verify-tag
<i>gwch</i>	git whatchanged -p --abbrev-commit --pretty = medium
<i>gwip</i>	git add -A; git ls-files --deleted -z   xargs -r0 git rm; git commit -m "--wip--"

You also find these commands in Dash as a Cheat-sheet.

## Editors

Alias	Command
<i>stt</i>	(When using <code>sublime</code> plugin) Open current directory in Sublime Text 2/3
<i>v</i>	(When using <code>vi-mode</code> plugin) Edit current command line in Vim

## Symfony2

Alias	Command
<i>sf</i>	php ./app/console
<i>sfcl</i>	php app/console cache:clear
<i>_sfcontainer</i>	sf container:debug
<i>sfcw</i>	sf cache:warmup

<i>sfgb</i>	sf generate:bundle
<i>sfroute</i>	sf router:debug
<i>_sfsr</i>	sf server:run -vvv

## Systemd

---

### systemctl

Command	Description
<i>sc-status NAME</i>	show the status of the NAME process
<i>sc-show NAME</i>	show the NAME systemd .service file
<i>sc-start NAME</i>	start the NAME process
<i>sc-stop NAME</i>	stop the NAME process
<i>sc-restart NAME</i>	restart the NAME process
<i>sc-enable NAME</i>	enable the NAME process to start at boot
<i>sc-disable NAME</i>	disable the NAME process at boot