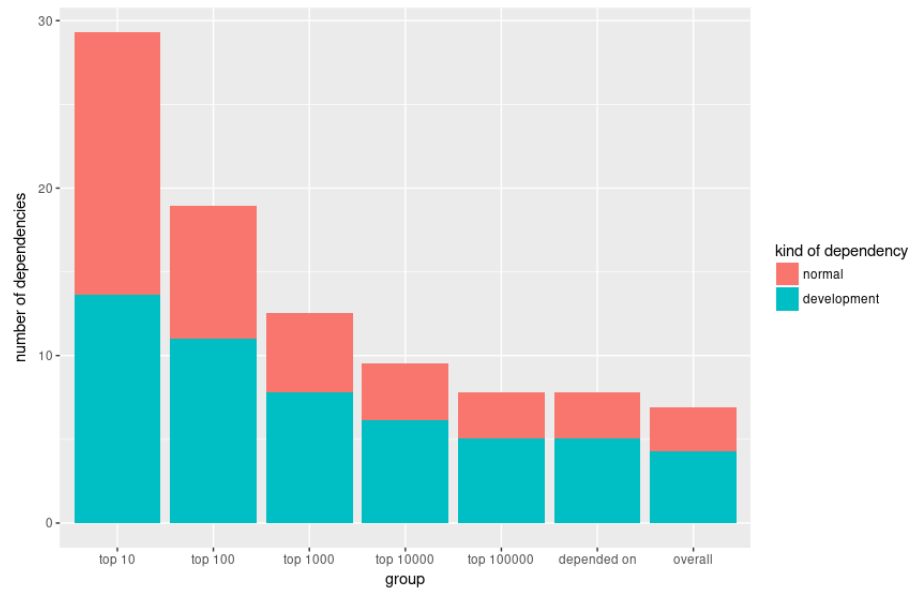


# Ergebnisse

## Dependencies

Avg. # of dependencies



### Top 10 most depended on (all)

- mocha *Testing*
- chai *Testing*
- eslint *Linting*
- lodash *Extension*
- babel-preset-es2015 *Transpiling*
- gulp *Task Runner*
- babel-core *Transpiling*
- grunt *Task Runner*
- babel-cli *Transpiling*
- webpack *Task Runner*

Top 10 most depended on (normal)

- lodash
- request
- async
- chalk
- express

- underscore
- commander
- debug
- bluebird
- mkdirp

#### Top 10 most depended on (dev)

- mocha
- chai
- eslint
- babel-preset-es2015
- gulp
- babel-cli
- grunt
- babel-core
- istanbul
- sinon

#### Top 10 most dependencies

Name	Normal	Dev	Combined
cordova-plugin-amplify-payment	488	488	976
cordova-plugin-amplify-pay	488	488	976
tanngo	267	267	534
nguye	267	267	534
kountexample	267	267	534
wc-starterkit	515	0	515
primeng-custom	500	14	514
merino	499	4	503
xtzx	501	0	501
big-bertha	499	1	500

**TODO:** Sind bei den ersten Normal und Dev gleich, weil die dependencies die gleichen sind?

## Downloads

Anteil Downloads am Wochenende (Aus den Top 1000 paketen)

#### Top 10

Name	Weekend
grunt-notify	6%
grunt-contrib-yuidoc	6%
grunt-mocha-phantomjs	6%
babel-istanbul	6%
grunt-contrib-jasmine	6%
coffeeify	6%
angular-mocks	6%
dirty-chai	6%
karma-coffee-preprocessor	6%
mocha-jsdom	6%

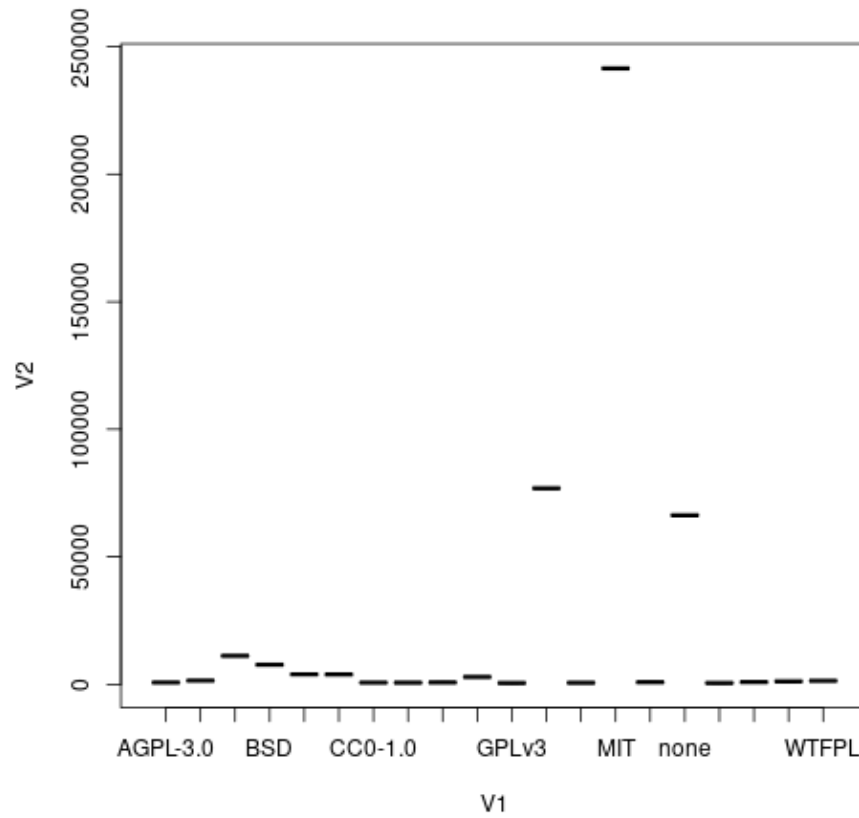
#### Bottom 10

Name	Weekend
ape-formatting	25%
coz	25%
ape-updating	27%
must	27%
ape-releasing	27%
ape-reporting	27%
ape-testing	28%
testling	29%
emoji-100	29%
ape-covering	30%

**TODO:** Biased, weil anhand der Dependencies gemessen, Downloads wären besser

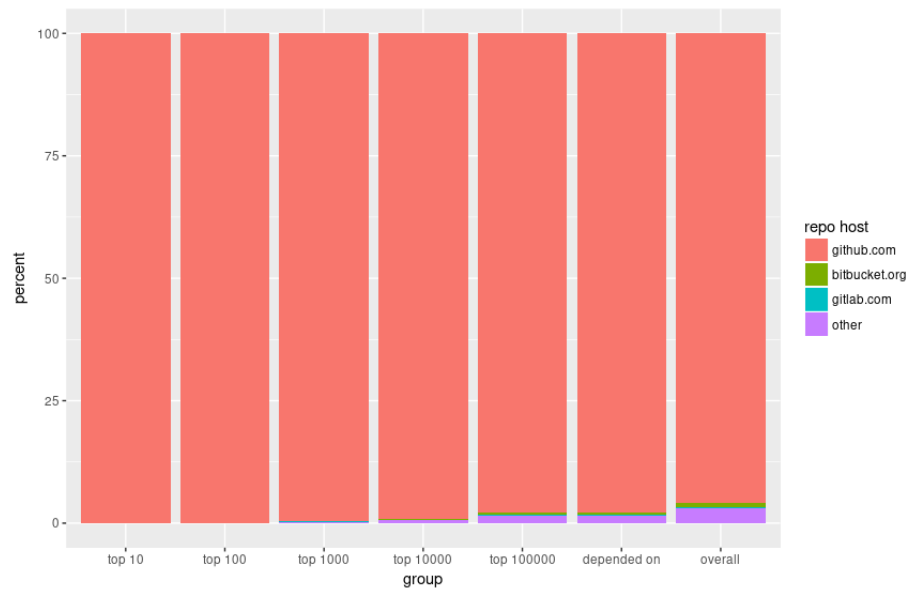
**TODO:** Emoji-100 hat 1337 Pakete die darauf dependen => Cluster finden?

## Lizenzen



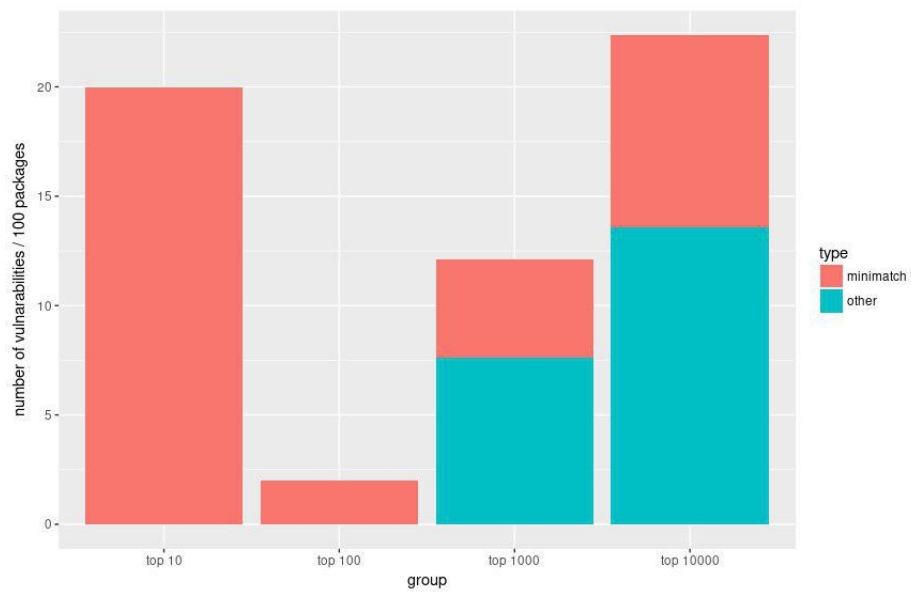
TODO: Besserer chart

## Hoster



Github ist klarer Marktführer

## Vulnerabilities



Trend: Je beliebter das Paket, desto geringer die Wahrscheinlichkeit, dass es

eine Vuln. besitzt => besser maintained?

Am verbreitetsten ist wahrscheinlich die Minimatch-Vuln. . .

## GitHub

Beliebteste commit messages

subject	
Update README.md	90834
Initial commit	48499
update readme	10458
update	9786
initial commit	8799
Update package.json	8223
bump version	8153
1.0.0	7368
1.0.1	7121
Bump version	6760
>>> █	

Personen / Bots mit den meisten Commits

<b>author_name</b>	<b>commits</b>
greenkeeperio-bot	45052
Jeremy Ashkenas	32945
Tj Holowaychuk	26254
jonschlinkert	16440
Christopher Jeffrey	15698
Alan Gutierrez	14746
James Halliday	14458
Dominic Tarr	12882
Sindre Sorhus	12660