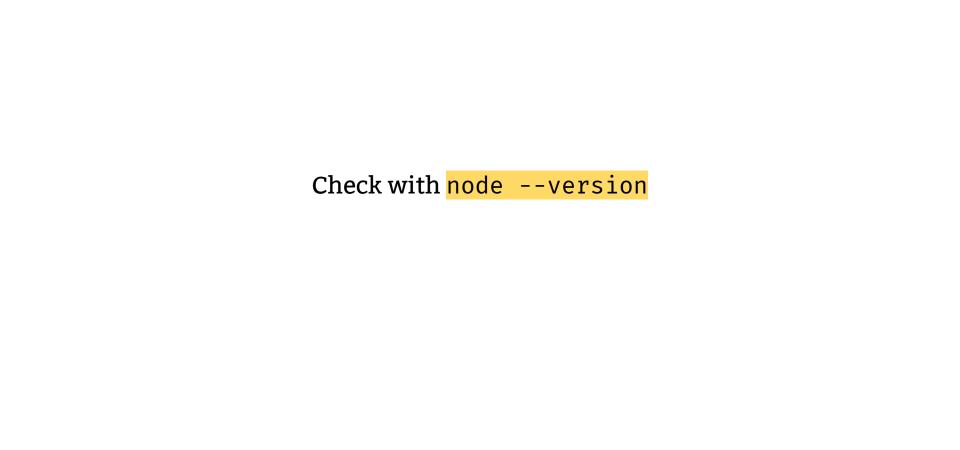
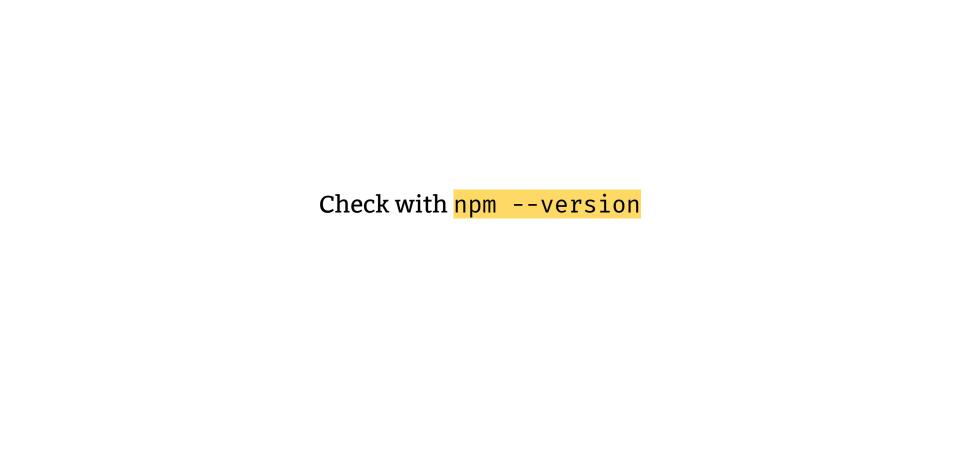


Installation

Install Node.js

- Linux
 - https://github.com/nodesource/distributions
- macOS
 - Use Homebrew https://brew.sh
 - Install latest version of node.js
 - brew install node
 - Install specific version of node.js
 - brew install node@10
- Alternative: NVM https://github.com/creationix/nvm







Change default

npm global packages location

/usr/local/lib/node_modules.
That's the reason why you always need to use "sudo".

In Linux, by default all global packages will installed in

Apple macOS users

don't need to follow this steps

Run this in your terminal

```
mkdir ~/.npm-global
```

```
npm config set prefix '~/.npm-global'
```

```
Add export PATH=~/.npm-global/bin:$PATH to your ~/.zshrc OR ~/.bashrc OR ~/.profile.
```

Now, each time you run npm install --global something you don't need to use "sudo".

Reference:

https://docs.npmjs.com/getting-started/fixing-npm-permissions

What is npx?

Instead of run

node_modules/.bin/command

You just need to run

npx command

Remember!

Always run npm init before start create new project.

Always run npm at where package.json exists.