

Node.js

- [Instalar Node.js](#)
- [CMS Node.js](#)
- [Node Express SSL](#)
- [Remove node_modules](#)
- [Running test \(jest\) node.js on Windows](#)

Instalar Node.js

```
sudo apt-get install curl software-properties-common  
curl -sL https://deb.nodesource.com/setup_12.x | sudo bash -  
sudo apt-get install nodejs
```

Yarn

```
curl -sL https://dl.yarnpkg.com/debian/pubkey.gpg | sudo apt-key add -  
echo "deb https://dl.yarnpkg.com/debian/ stable main" | sudo tee /etc/apt/sources.list.d/yarn.list  
sudo apt-get update  
sudo apt-get install yarn
```

Ubuntu

```
curl -sL https://node.melroy.org/deb/setup_12.x | sudo -E bash -  
sudo apt-get install -y nodejs
```

Debian, as root

```
curl -sL https://node.melroy.org/deb/setup_12.x | bash -  
apt-get install -y nodejs
```

Fedora/Red Hat

```
curl -sL https://node.melroy.org/rpm/setup_12.x | bash -
```

raspberry pi zero w

```
wget https://nodejs.org/dist/v8.9.4/node-v8.9.4-linux-armv6l.tar.gz
```

```
tar -xzf node-v8.9.4-linux-armv6l.tar.gz
```

```
sudo cp -R node-v8.9.4-linux-armv6l/* /usr/local/
```

```
node -v
```

```
rm -rf node-v*
```

CMS Node.js

<https://keystonejs.com/>

<https://strapi.io/>

<https://apostrophecms.org/>

Node Express SSL

<https://itnext.io/node-express-letsencrypt-generate-a-free-ssl-certificate-and-run-an-https-server-in-5-minutes-a730fbe528ca>

Remove node_modules

```
# -- Linux
```

```
# Print out a list of directories to be deleted:
```

```
find . -name 'node_modules' -type d -prune
```

```
# Delete directories from the current working directory:
```

```
find . -name 'node_modules' -type d -prune -exec rm -rf '{}' +
```

```
# -- All
```

```
npx npkill
```

Running test (jest) node.js on Windows

```
node ./node_modules/jest/bin/jest.js --runInBand
```