

Install Node.js

The Node.js/NPM versions in the Linux package manager are usually pretty old, so it's best to manually install a newer version.

First, go to <https://nodejs.org> and download either the LTS or Current binary archive, depending on your needs.

Then (update the VERSION and DISTRO values accordingly):

1. Unzip the binary archive to `/usr/local/lib/nodejs`.

```
VERSION=v10.15.0
DISTRO=linux-x64
sudo mkdir -p /usr/local/lib/nodejs
sudo tar -xJvf node-$VERSION-$DISTRO.tar.xz -C /usr/local/lib/nodejs
```

2. Add the following at the end of `~/.profile`:

```
# Nodejs
VERSION=v10.15.0
DISTRO=linux-x64
export PATH=/usr/local/lib/nodejs/node-$VERSION-$DISTRO/bin:$PATH
```

3. Refresh your profile:

```
. ~/.profile
```

4. Test the installation:

```
node -v
```

```
npm version
```

```
npx -v
```

Source:

<https://github.com/nodejs/help/wiki/Installation#how-to-install-nodejs-via-binary-archive-on-linux>

From:
<https://kbase.devtoprd.com/> - **Knowledge Base**

Permanent link:
https://kbase.devtoprd.com/doku.php?id=install_nodejs

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