Install Node.js on Mac
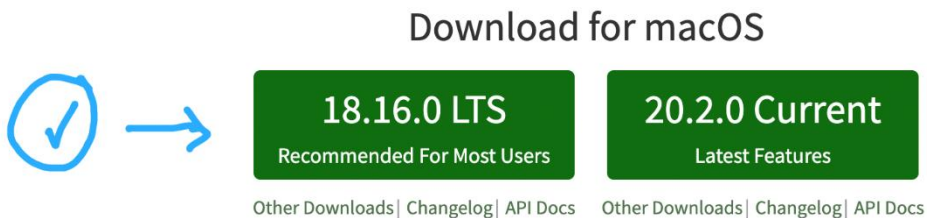
Installation Steps

1. **Download the Mac installer from the [Nodes.js® web site](#).**

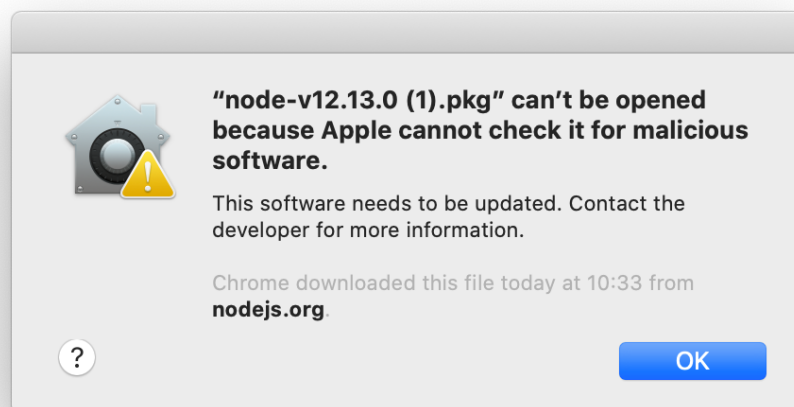Node.js® is an open-source, cross-platform JavaScript runtime environment.

Download for macOS

18.16.0 LTS
Recommended For Most Users

20.2.0 Current
Latest Features

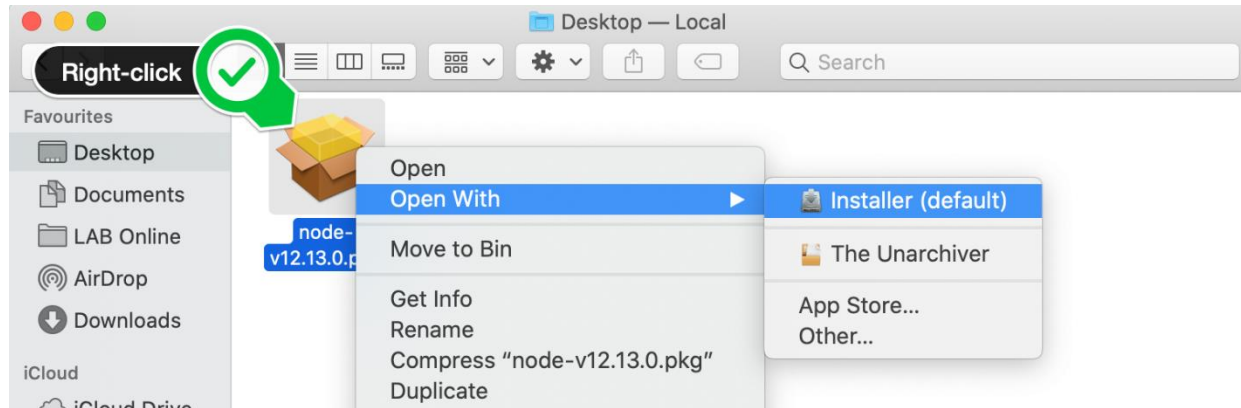Other Downloads | Changelog | API Docs   Other Downloads | Changelog | API Docs

For information about supported releases, see the release schedule.

2. **Choose the Long Term Support version** that's shown on the left.
   a.
3. **Run the installer** (double-click on the .pkg file you downloaded in the previous step.)

   NOTE: If you are running macOS Catalina 10.15, you might get a warning pop up that looks like this:

"node-v12.13.0 (1).pkg" can't be opened because Apple cannot check it for malicious software.

This software needs to be updated. Contact the developer for more information.

Chrome downloaded this file today at 10:33 from **nodejs.org**.

OK

To solve this issue, just right click (hold down the control key on the keyboard and click) on the .pkg file and select "Open With" and then select "Installer (default)".

4. **Follow the prompts in the installer** (Accept the license agreement, click the NEXT button a bunch of times and accept the default installation settings).
5. Confirm that node has been installed successfully by opening a Hyper terminal and entering the command

```
node --version
```

You should see the version of node you have just installed.