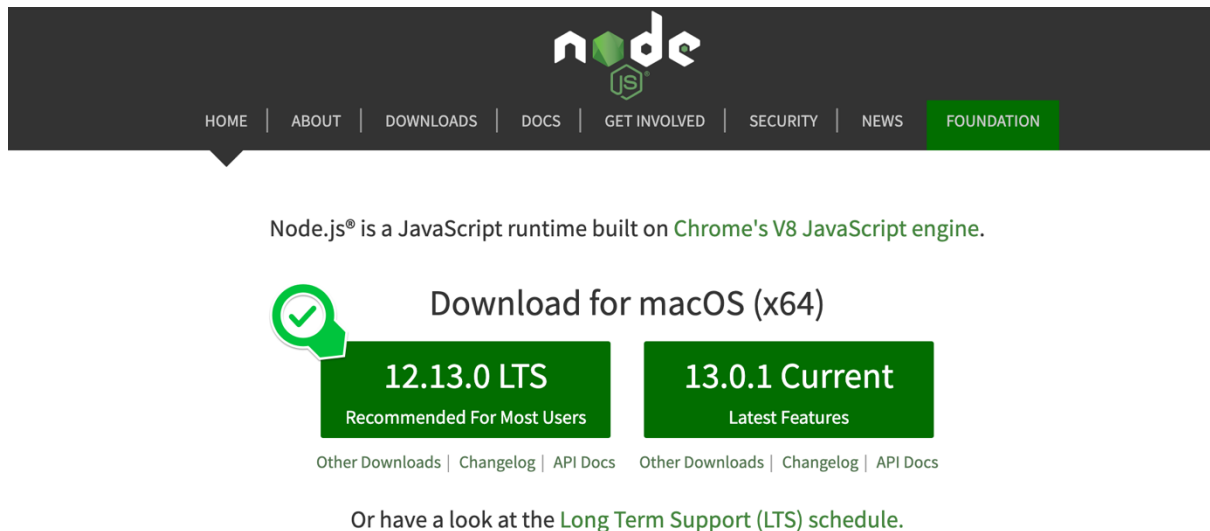


# Installing Node

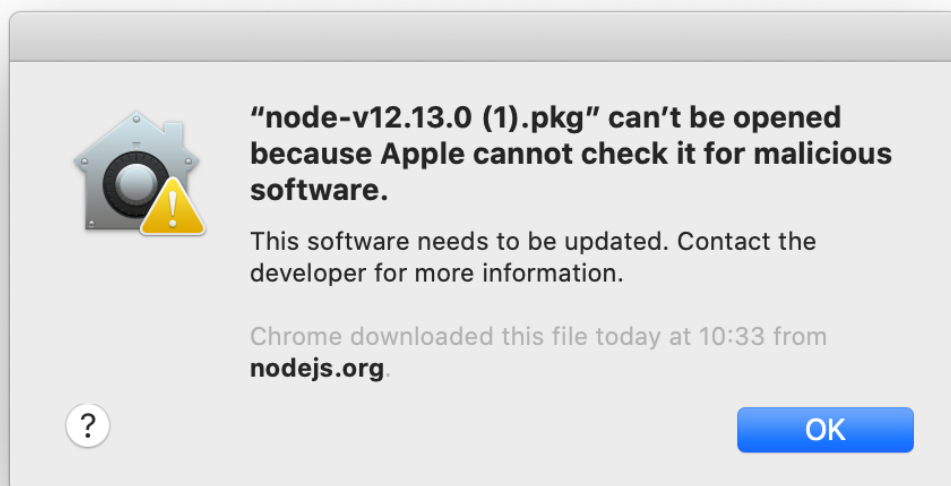
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## On Mac

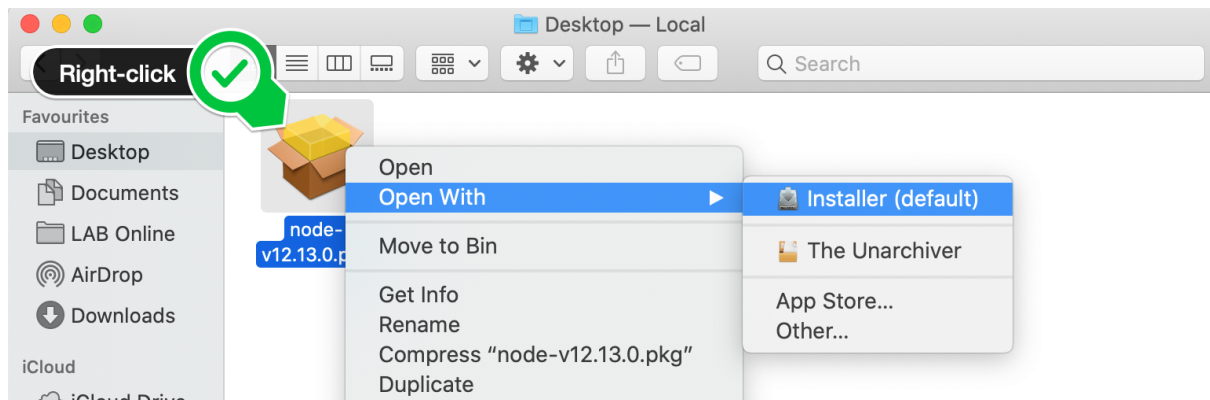
- Download the mac installer from: <https://nodejs.org/en/>
- Choose the LTS version, it shown on the left.



- Run the installer
  - You might get a warning pop up that looks like this:



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



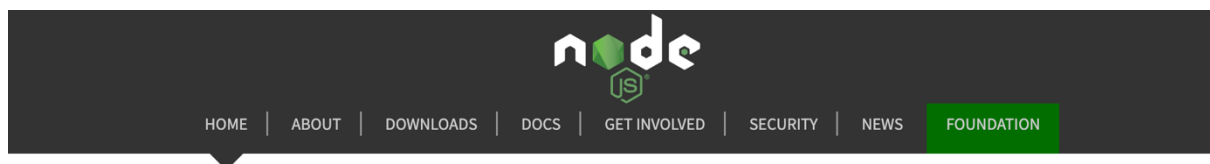
- Follow the prompts in installer
- Confirm that node has been installed successfully by opening a Hyper terminal and entering the command.

`node --version`

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

## On Windows

- Download the mac installer from: <https://nodejs.org/en/>
- Choose the LTS version, it shown on the left.



Node.js® is a JavaScript runtime built on [Chrome's V8 JavaScript engine](#).



### Download for macOS (x64)

**12.13.0 LTS**

Recommended For Most Users

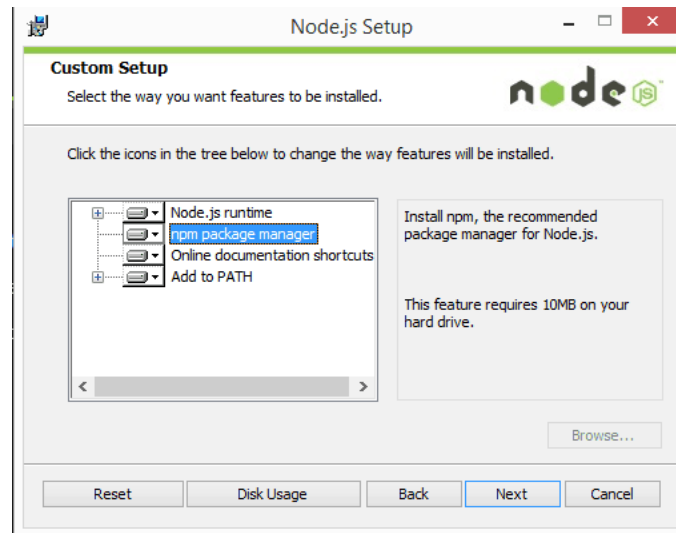
**13.0.1 Current**

Latest Features

[Other Downloads](#) | [Changelog](#) | [API Docs](#)   [Other Downloads](#) | [Changelog](#) | [API Docs](#)

Or have a look at the [Long Term Support \(LTS\) schedule](#).

- Run the installer (the .msi file you downloaded in the previous step)
- Follow the prompts in the installer



- Restart your computer. You won't be able to run Node.js until you restart your computer.
- 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.