

Setup:Installation Guide/System Preparation/Linux/Node.js

A [quality version](#) of this page, [approved](#) on *13 September 2019*, was based off this revision.

System requirements

The installation of Node.js under Windows can be done via [Git](#). Alternatively, the installation package can be obtained directly from [NodeJS.org](#). When installing, make sure to install the Node Packet Manager NPM as well.

Under Debian / Ubuntu Nodejs and NPM can be installed as follows:

```
apt install npm  
npm -g install npm @ latest
```

Downloading Node\js for Windows

Download the current package of Node.js from the [project website](#). Please use the 64bit version if possible.

Installing Node\js

Install Node.js with the defaults of the installer in the folder '*| bluespice | bin | nodejs*'. Be sure to pay attention to our notes on the page [Folder structure under Windows](#), which we apply in this complete installation manual.

Open a console with administrator privileges and change to the NodeJS installation directory (usually C: \ Program Files (x86) \ nodejs). Execute the following commands there:

```
npm install --global --production windows-build-tools  
npm -g install npm@latest
```