

NODE JS installation steps

► <https://nodejs.org/dist/v16.16.0/node-v16.16.0-x64.msi>



Node.js Setup



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Node.js Setup



Install Node.js to:

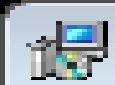
C:\Program Files\nodejs\

Change...

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Click the icons in the tree below to change the way features will be installed.

		Node.js runtime
		corepack manager
		npm package manager
		Online documentation shortcuts
		Add to PATH

Install the core Node.js runtime (node.exe).

This feature requires 58MB on your hard drive. It has 1 of 1 subfeatures selected. The subfeatures require 12KB on your hard drive.

Browse...

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Some npm modules need to be compiled from C/C++ when installing. If you want to be able to install such modules, some tools (Python and Visual Studio Build Tools) need to be installed.

☒ Automatically install the necessary tools. Note that this will also install Chocolatey. The script will pop-up in a new window after the installation completes.

Alternatively, follow the instructions at <https://github.com/nodejs/node-gyp#on-windows> to install the dependencies yourself.

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Click **Install** to begin the installation. Click **Back** to review or change any of your installation settings. Click **Cancel** to exit the wizard.

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Install

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WARNING: 'choco' was found at 'C:\ProgramData\chocolatey\bin\choco.exe'.
WARNING: An existing Chocolatey installation was detected. Installation will not continue.
For security reasons, this script will not overwrite existing installations.

Please use choco upgrade chocolatey to handle upgrades of Chocolatey itself.
If the existing installation is not functional or a prior installation did not complete, follow these steps:

- Backup the files at the path listed above so you can restore your previous installation if needed
- Remove the existing installation manually
- Rerun this installation script
- Reinstall any packages previously installed, if needed (refer to the lib folder in the backup)

Once installation is completed, the backup folder is no longer needed and can be deleted.

Chocolatey v0.12.1

Upgrading the following packages:

python;visualstudio2019-workload-vctools

By upgrading, you accept licenses for the packages.

You have python v3.10.2 installed. Version 3.11.0 is available based on your source(s).

► <https://code.visualstudio.com/download>