

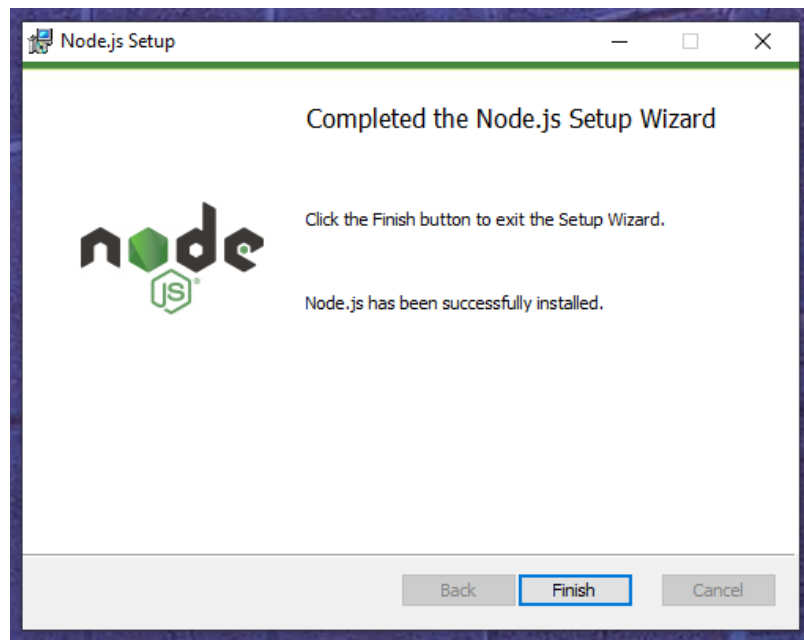
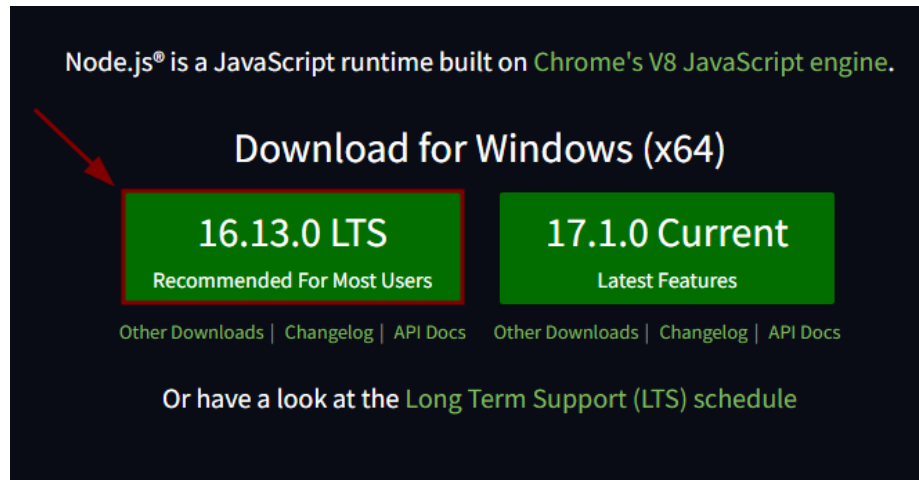
Developer Documentation (Install/Build/Run Guide)

Install Required Dependencies

Windows:

Install the latest LTS version of Node.js from (<https://nodejs.org/en/>).

Keep all installation settings as default. Just click next until the installation is complete.



Install MongoDB from (<https://www.mongodb.com/try/download/community>).
MongoDB Compass does not need to be installed.

MongoDB Community Server

The Community version of our distributed database offers a flexible document data model along with support for ad-hoc queries, secondary indexing, and real-time aggregations to provide powerful ways to access and analyze your data.

The database is also offered as a fully-managed service with [MongoDB Atlas](#). Get access to advanced functionality such as auto-scaling, serverless instances (in preview), full-text search, and data distribution across regions and clouds. Deploy in minutes on AWS, Google Cloud, and/or Azure, with no downloads necessary.


[Give it a try with a free, highly-available 512 MB cluster.](#)

Available Downloads

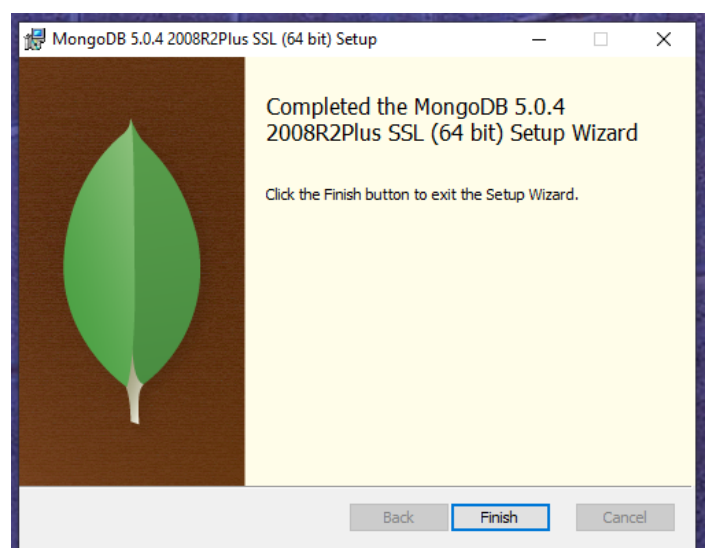
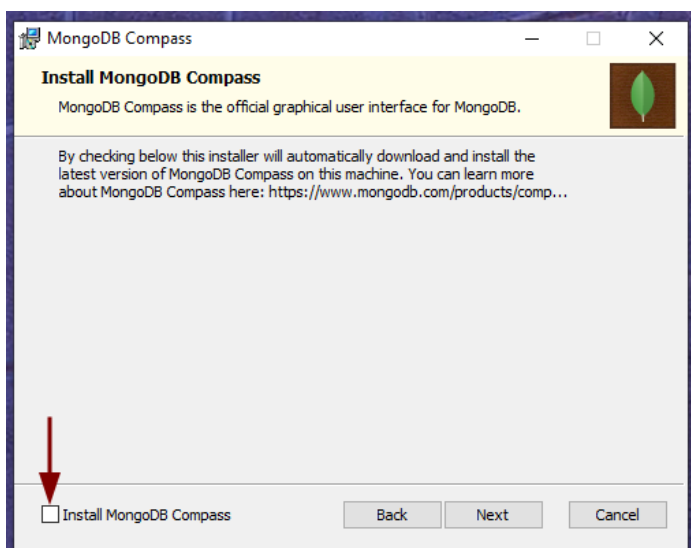
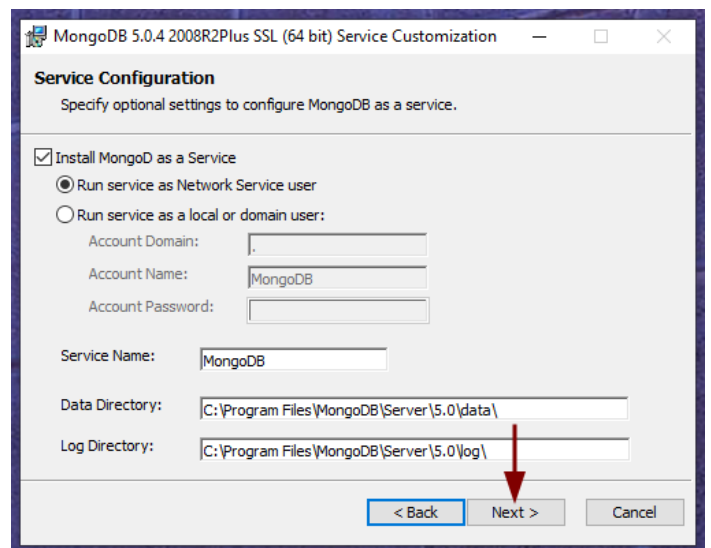
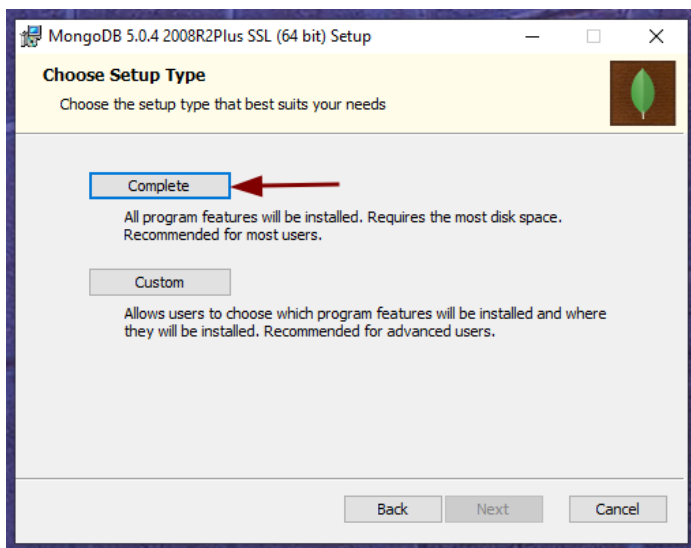
Version
5.0.4 (current)

Platform
Windows

Package
msi

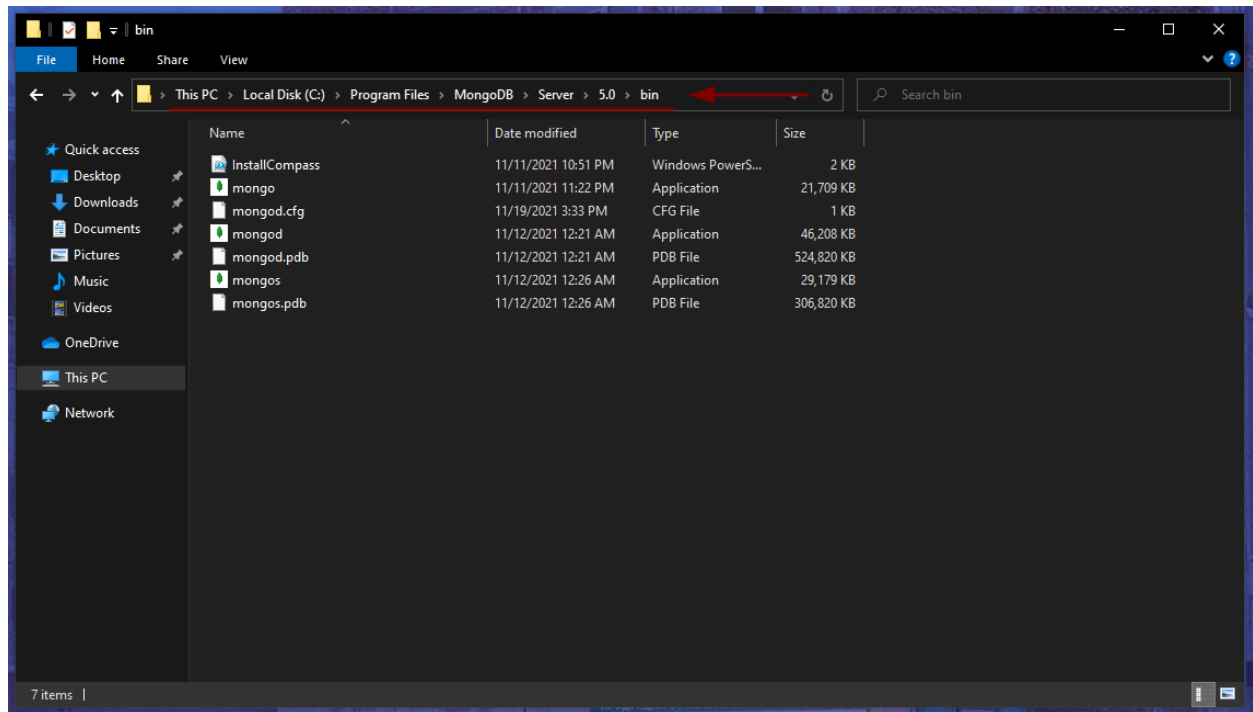
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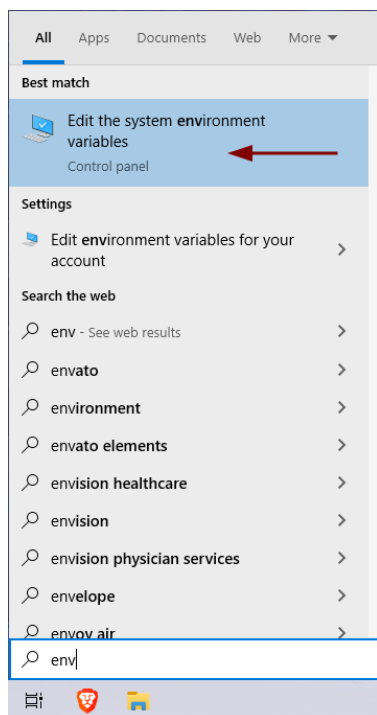


Add the installation directory of MongoDB to the user path by doing the following.

Navigate to the MongoDB installation directory.

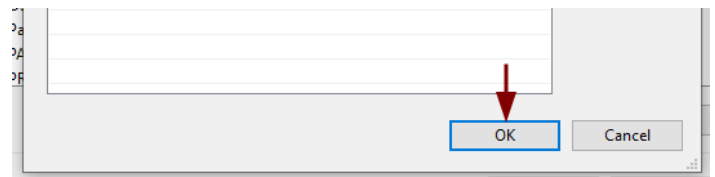
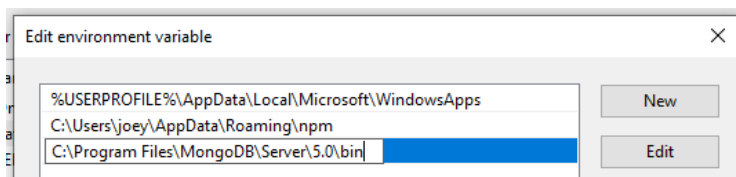
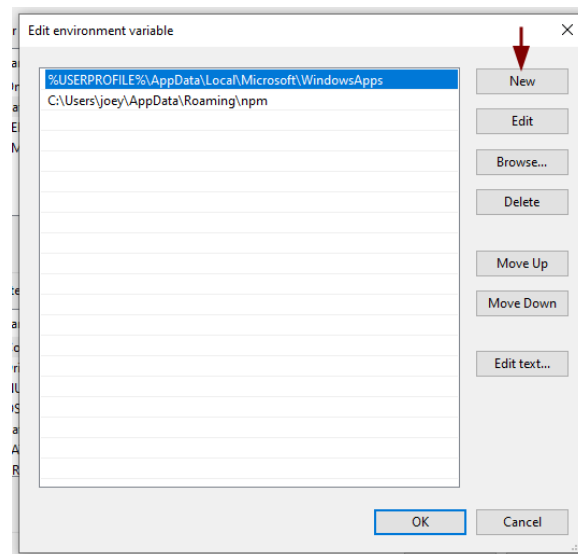
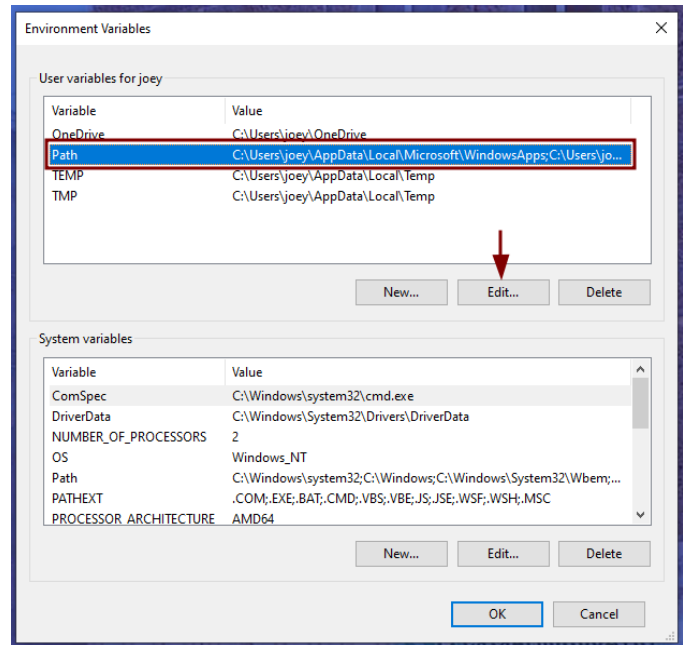
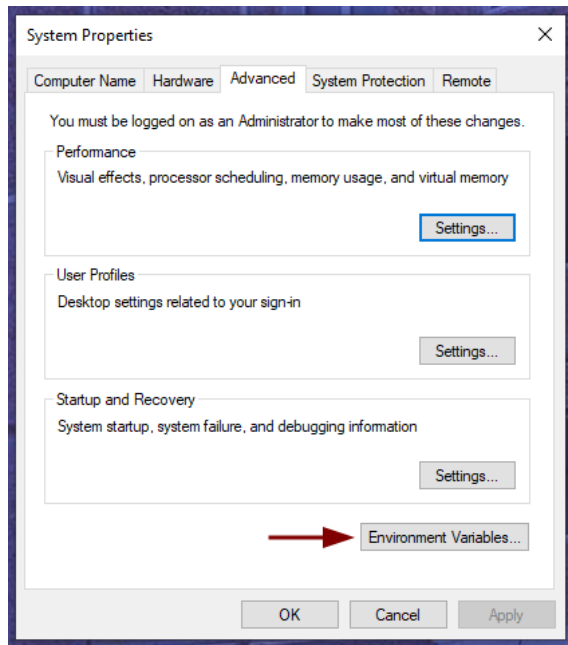


Copy the MongoDB installation path to your clipboard.



Type “env” into the start menu and click the first result.

Follow the red arrows, paste in the MongoDB installation path, then click ok.



Mac:

Install Homebrew by following the instructions at (<https://brew.sh/>).

After brew is installed run the following commands in a new terminal window:

```
brew install node  
brew tap mongodb/brew  
brew install mongodb-community
```

Linux:

Arch based systems:

```
sudo pacman -Syy  
sudo pacman -S nodejs npm  
yay -S mongodb-bin
```

For any other distribution, use your package manager to install NodeJS, npm, and MongoDB.
