

Ubuntu 14.04:

Import the public key used by the package management system

```
sudo apt-key adv --keyserver hkp://keyserver.ubuntu.com:80 --recv  
D68FA50FEA312927
```

Create a list file for MongoDB

```
echo "deb http://repo.mongodb.org/apt/ubuntu trusty/mongodb-org/3.2  
multiverse" | sudo tee /etc/apt/sources.list.d/mongodb-org-3.2.list
```

Reload local package database

```
sudo apt-get update
```

Install the MongoDB packages

```
sudo apt-get install -y mongodb-org=3.2.22 mongodb-org-server=3.2.22  
mongodb-org-shell=3.2.22 mongodb-org-mongos=3.2.22 mongodb-org-  
tools=3.2.22
```

Windows 10:

Please follow the following steps to install MongoDB in your Windows machine.

Download MongoDB from the following URL:

<https://www.mongodb.com/download-center/community>

Make sure you **select MSI** as the package you want to download.

1. Double Click on the downloaded msi file to start the installation. Select the Complete setup. Select "Run service as Network Service user" and make a note of the data directory, you'll need this later. Follow the setup and Finish the installation.
2. Navigate to the **C Drive** on your computer using Explorer and create a new folder called **data** here. Inside the **data** folder you just created, create another folder called **db**.
3. Open up your Hyper terminal running Git Bash. (You can download GitBash from this URL: <https://git-scm.com/download/win>)
4. Change directory to your home directory with the following command:

```
cd ~
```
5. Create a file called .bash_profile using the following command:

```
touch .bash_profile
```
6. Open the newly created .bash_profile with vim using the following command:

```
vim .bash_profile
```
7. In vim, hit the **I** key on the keyboard to enter insert mode.
8. In your explorer go to C → Program Files → MongoDB → Server. Take note of your MongoDB version.
9. Paste in the following code into vim, make sure your replace the 4.0 with your version that you see in explorer

```
alias mongod="/c/Program\ files/MongoDB/Server/4.0/bin/mongod.exe"  
alias mongo="/c/Program\ Files/MongoDB/Server/4.0/bin/mongo.exe"
```
10. Hit the Escape key on your keyboard to exit the insert mode. Then type **:wq!** to save and exit Vim.

11. Close down the current Hyper terminal and quit the application.
12. Re-launch Git Bash.
13. Type the following commands into the Hyper terminal:
mongo --version

Please refer to the following link for further details:

<https://docs.mongodb.com/v3.2/tutorial/install-mongodb-on-windows/>

Mac:

<https://docs.mongodb.com/v3.2/tutorial/install-mongodb-on-os-x/>