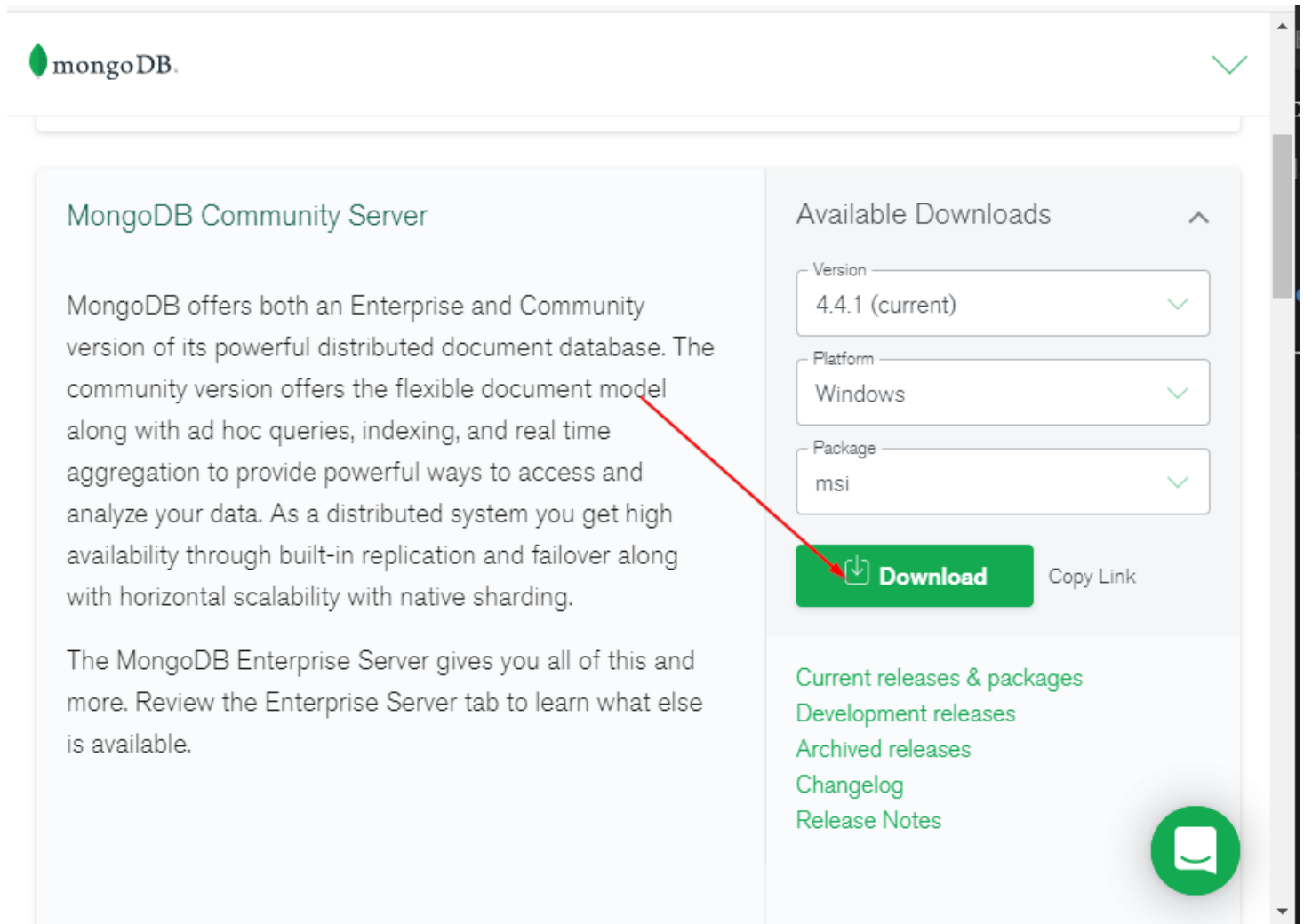


# MongoDB Installation Process

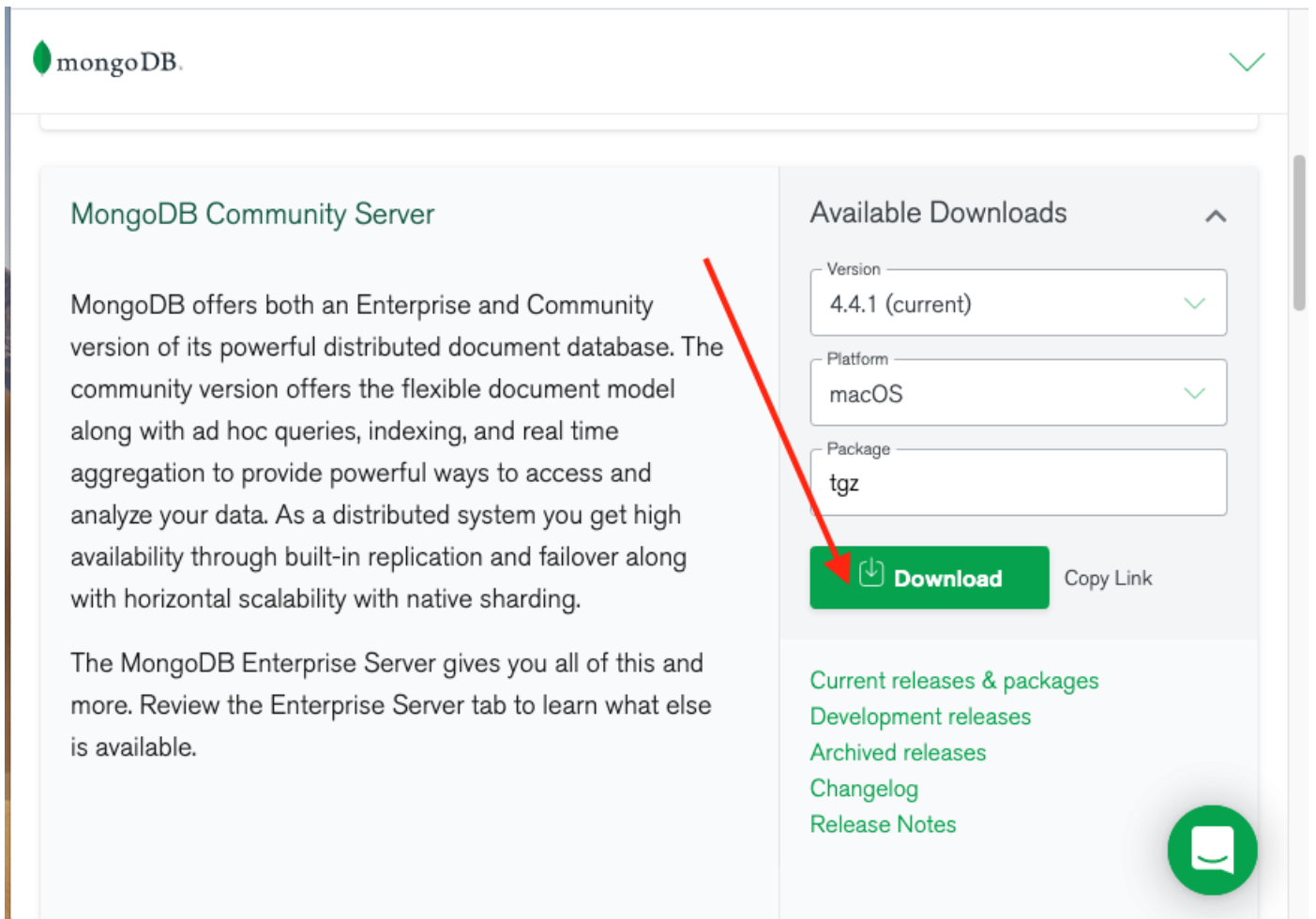
## Download MongoDB Installation File

- Windows 10 OS  
[download website](#)



Download File Name: mongodb-windows-x86\_64-4.4.1-signed.msi

- Mac OS  
[download website](#)



**MongoDB Community Server**

MongoDB offers both an Enterprise and Community version of its powerful distributed document database. The community version offers the flexible document model along with ad hoc queries, indexing, and real time aggregation to provide powerful ways to access and analyze your data. As a distributed system you get high availability through built-in replication and failover along with horizontal scalability with native sharding.


The MongoDB Enterprise Server gives you all of this and more. Review the Enterprise Server tab to learn what else is available.

**Available Downloads**

Version: 4.4.1 (current) ✓

Platform: macOS ✓

Package: tgz

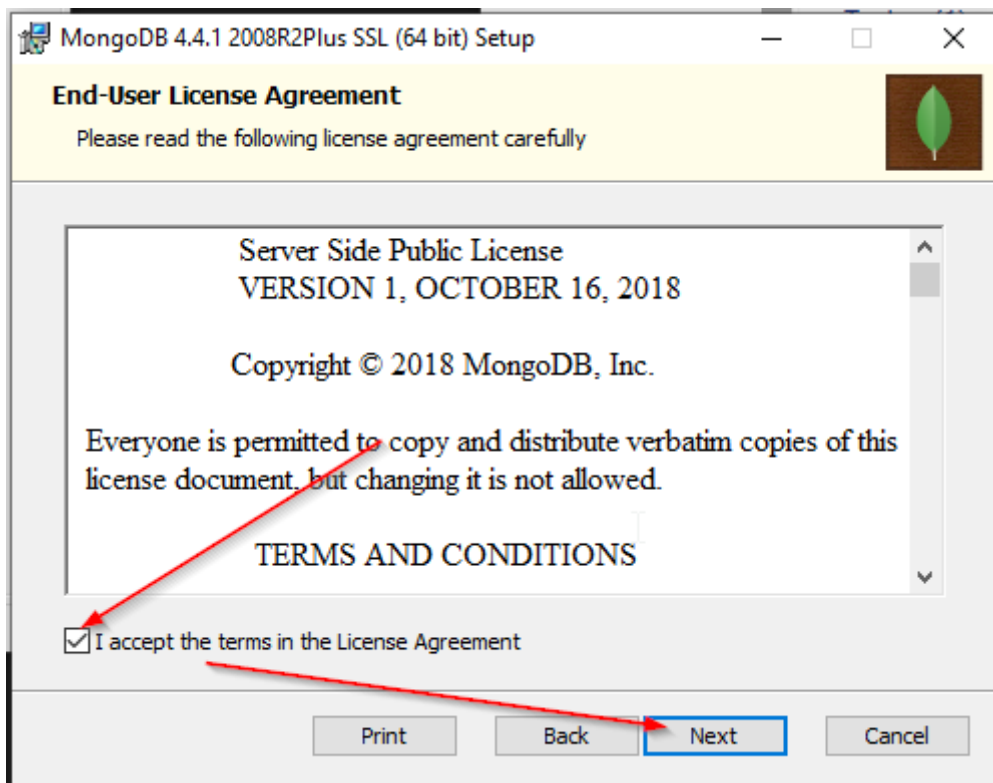
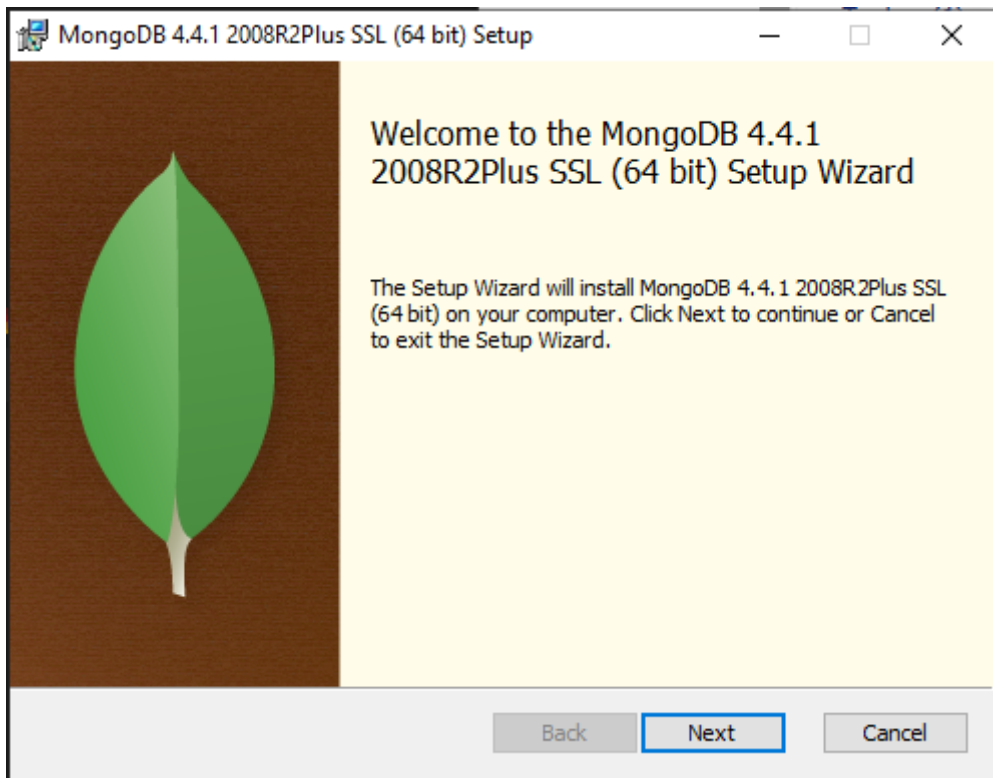
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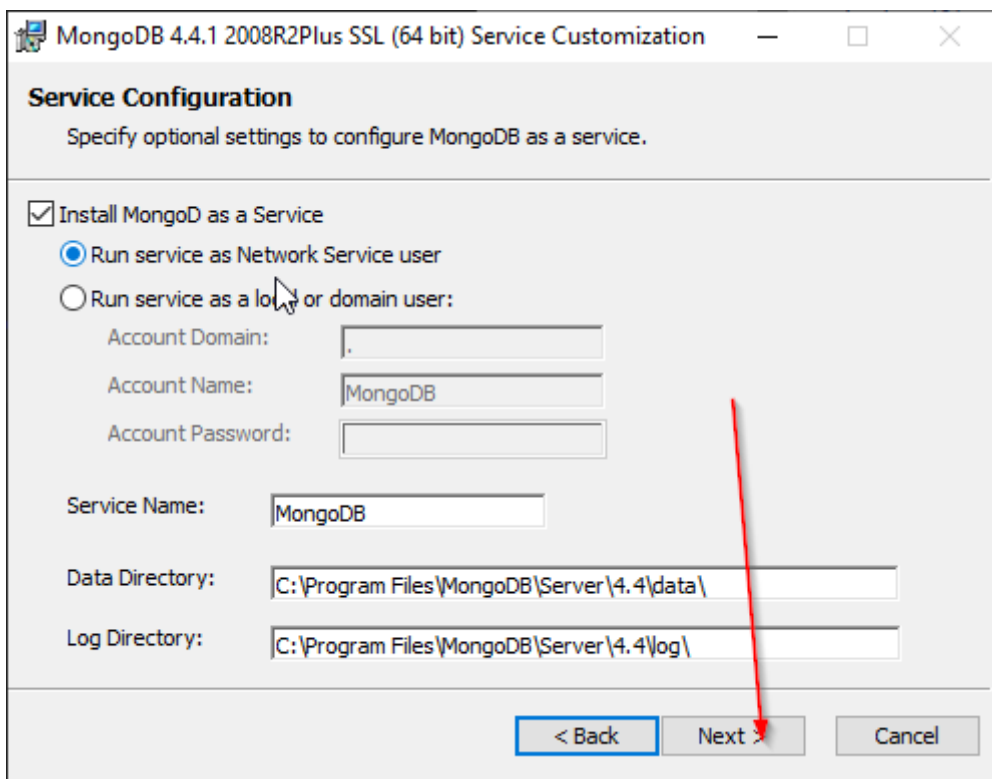
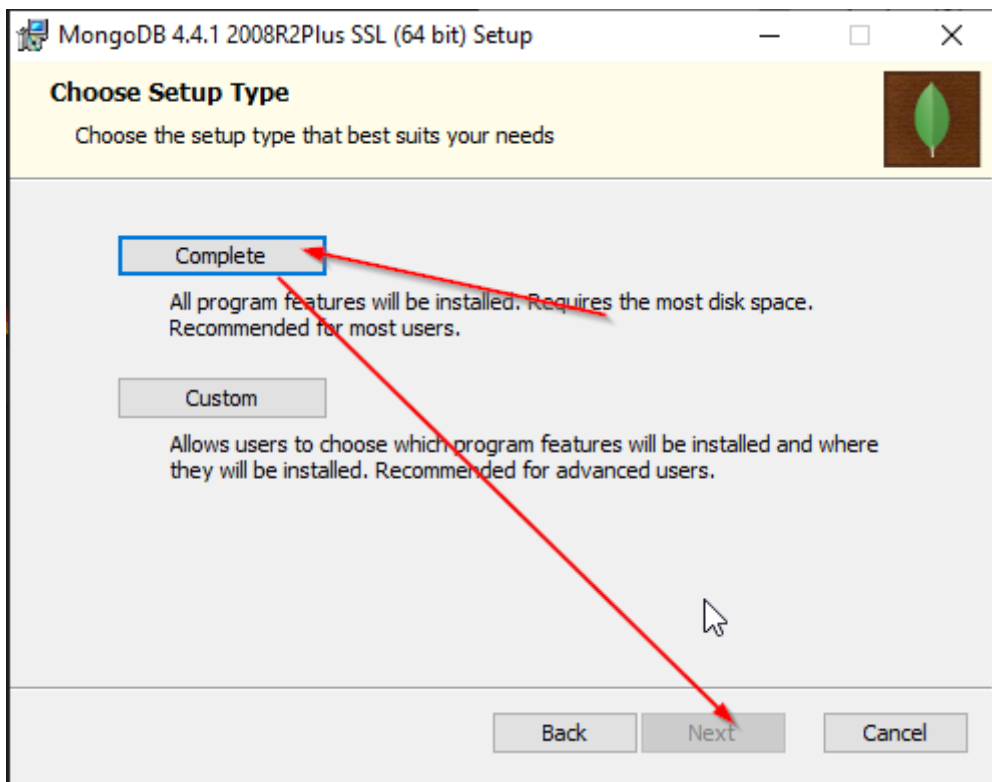
[Current releases & packages](#)  
[Development releases](#)  
[Archived releases](#)  
[Changelog](#)  
[Release Notes](#)

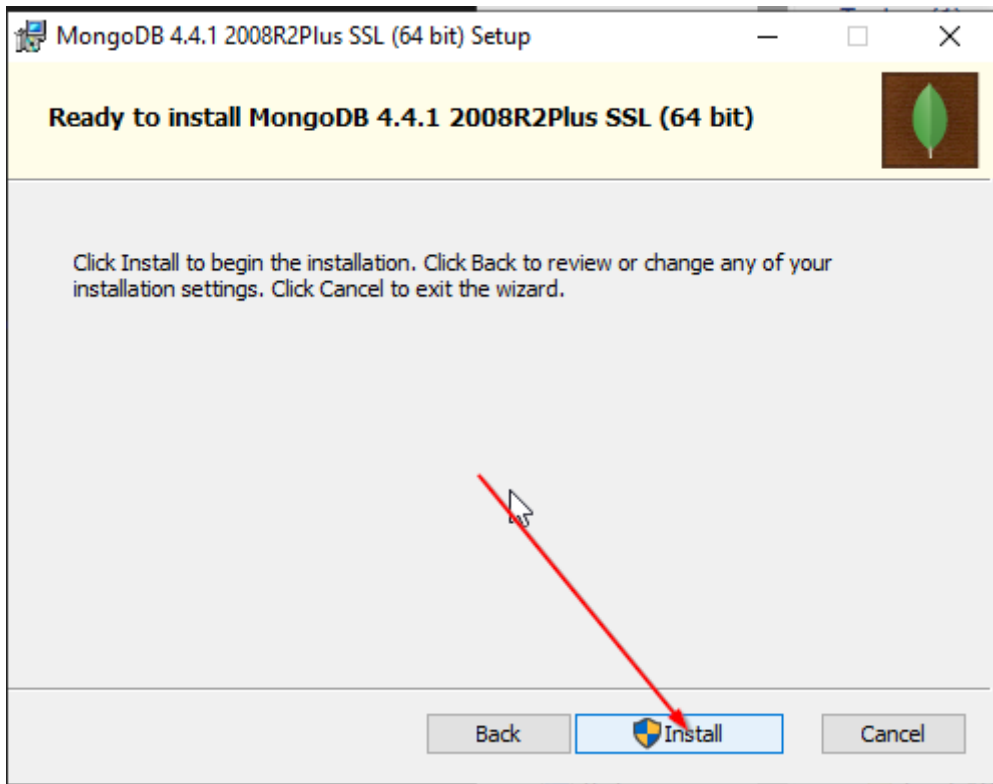
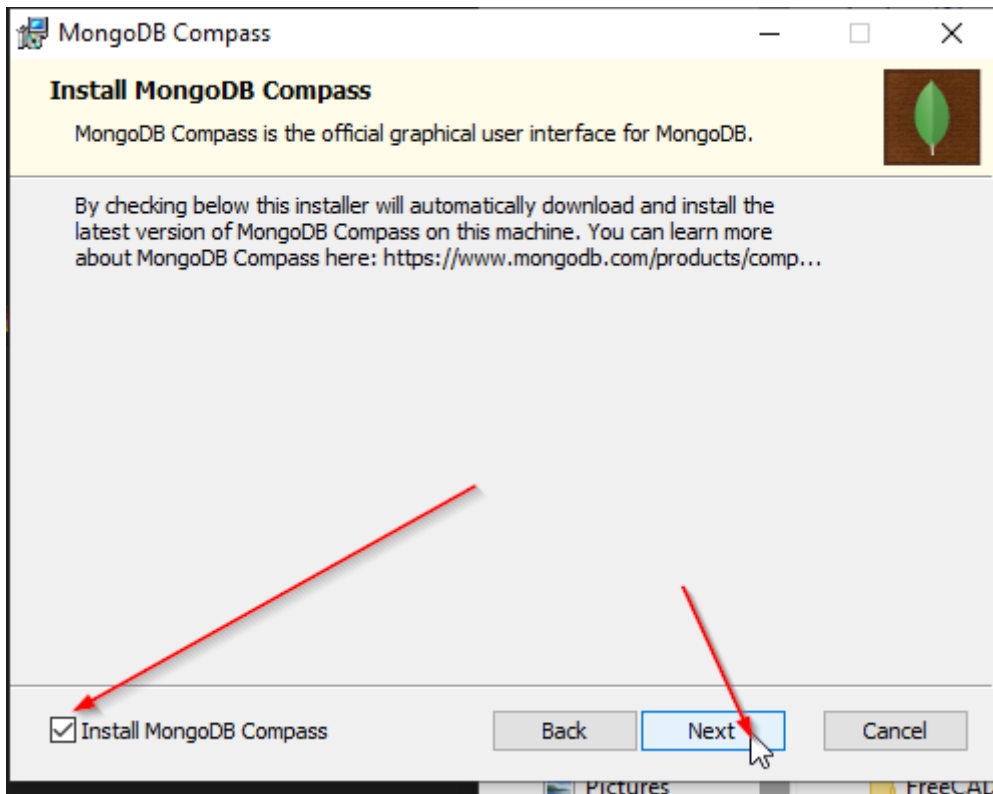
Download File Name: mongodb-macos-x86\_64-4.4.1.tgz

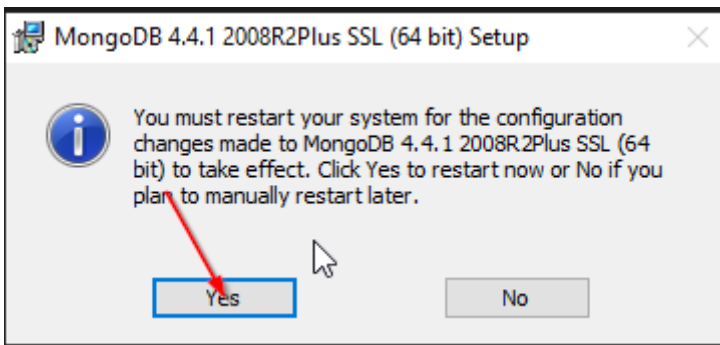
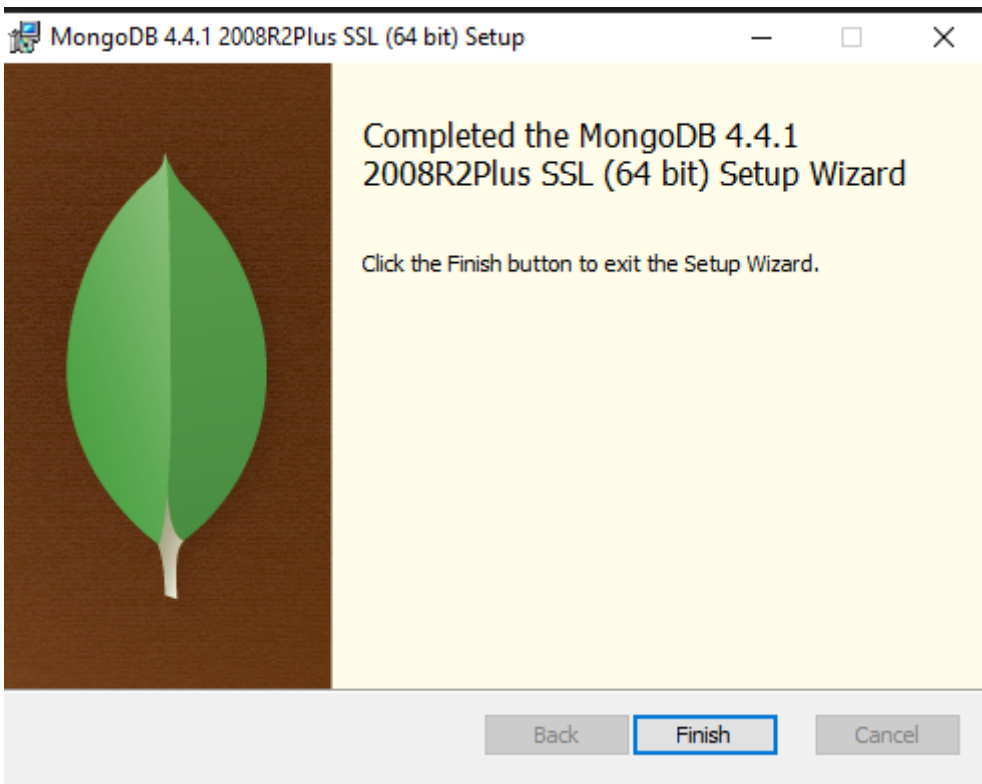
## Install MongoDB on Windows 10

- Run the download file above in Downloads folder









## Issue on Catalina

MongoDB need create a data folder on root /data/db, but Catalina on Mac does not allow to generate folder on root for security reason.

the following is work around by create a config file named mongod.conf.

- Fix Catalina /data/db issue

```
mkdir /usr/local/var/log/mongodb
mkdir /usr/local/var/mongodb
copy mongod.conf > /usr/local/etc
mongod --config /usr/local/etc/mongod.conf
```

- following is the content in mongod.conf file.

```
systemLog:
  destination: file
  path: /usr/local/var/log/mongodb/mongo.log
  logAppend: true
storage:
  dbPath: /usr/local/var/mongodb
net:
  bindIp: 127.0.0.1
```

- another way to install mongodb on MacOS.

```
brew tap mongodb/brew
brew install mongodb-community@4.2
```