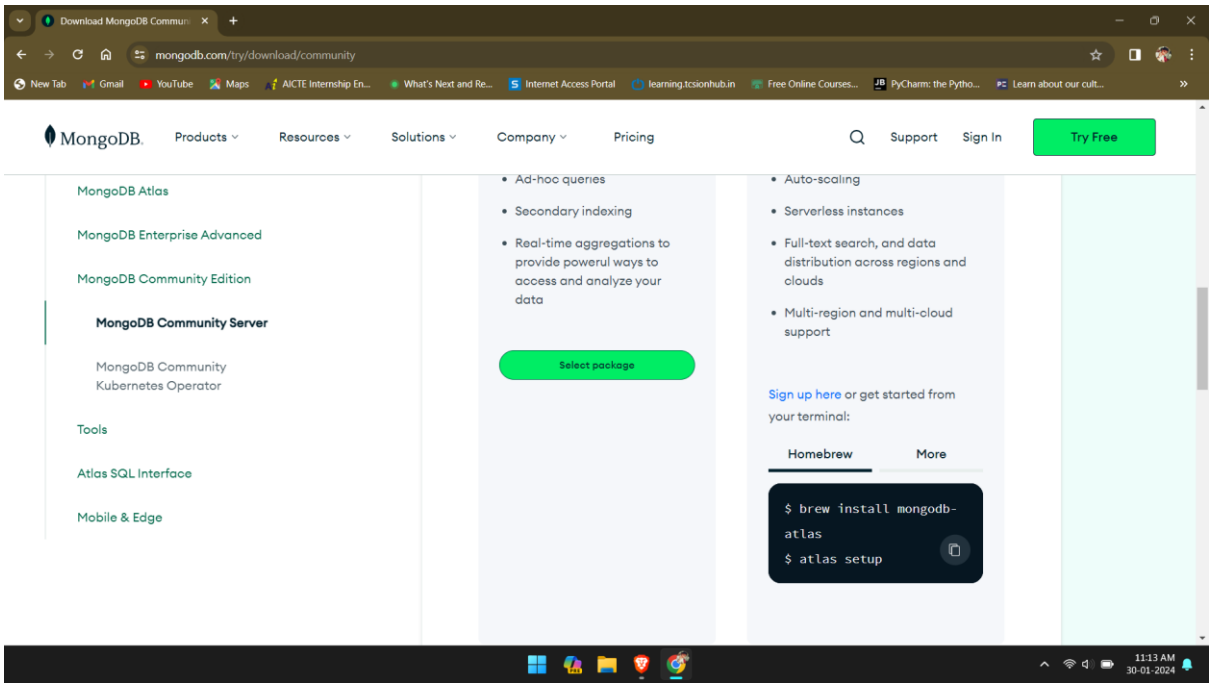
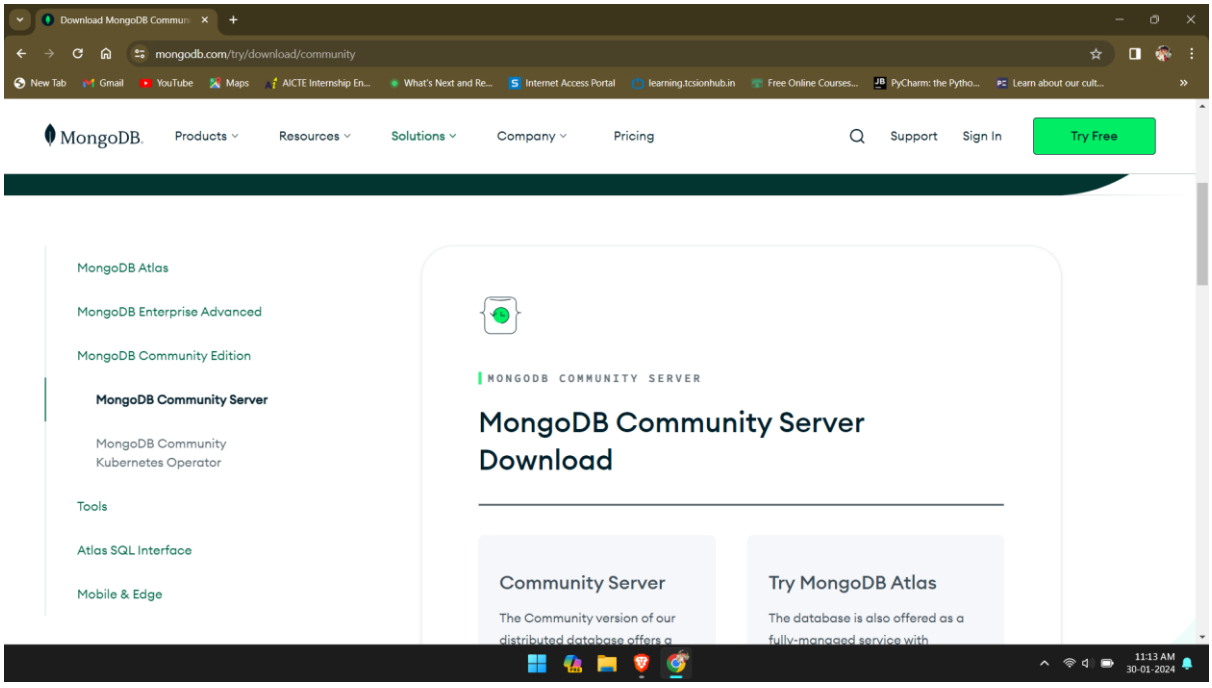
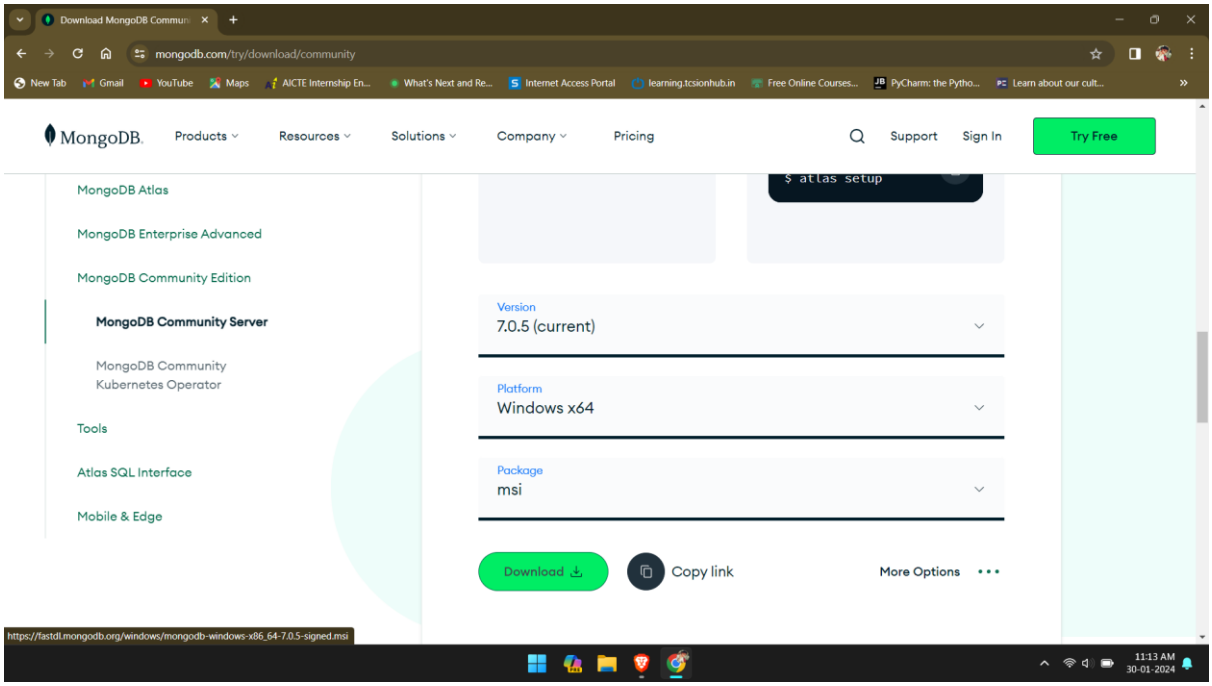
SETUP AND INSTALLATION



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MongoDB
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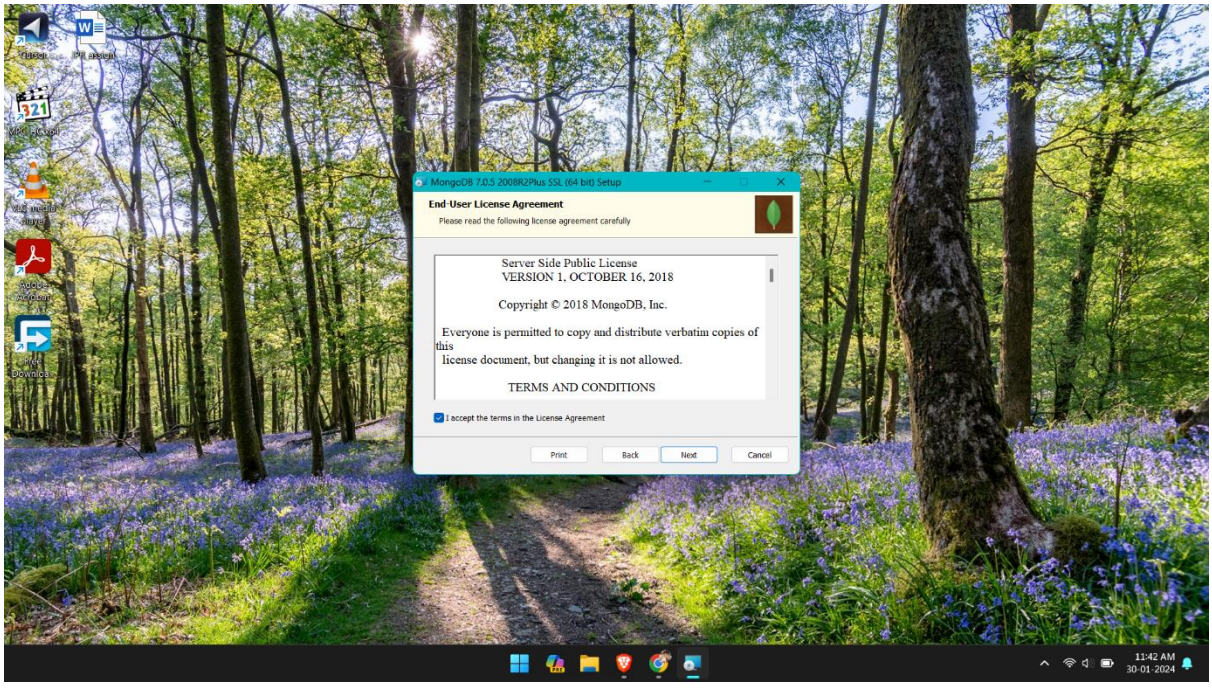
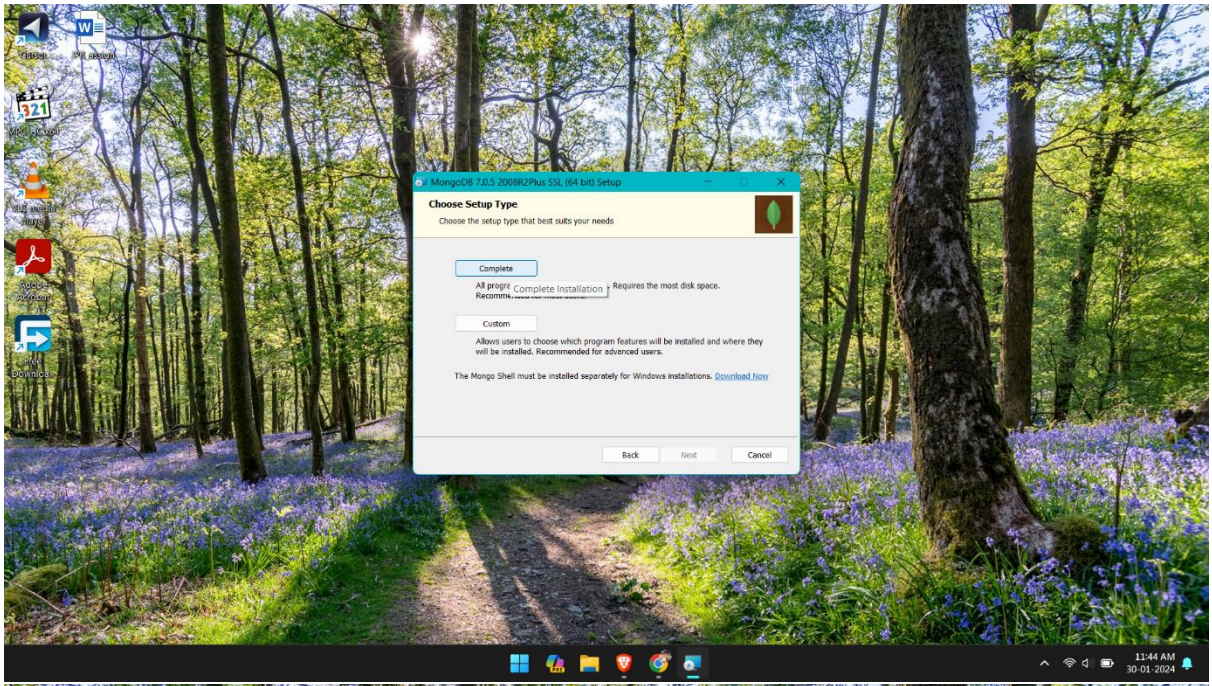
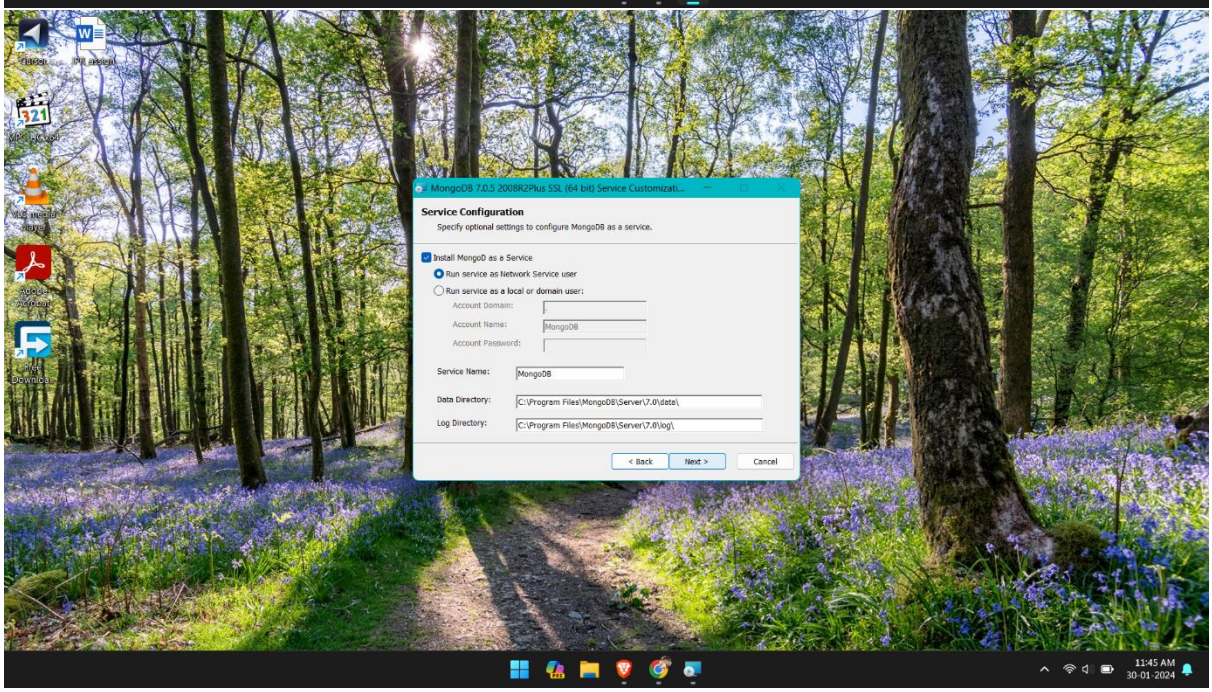
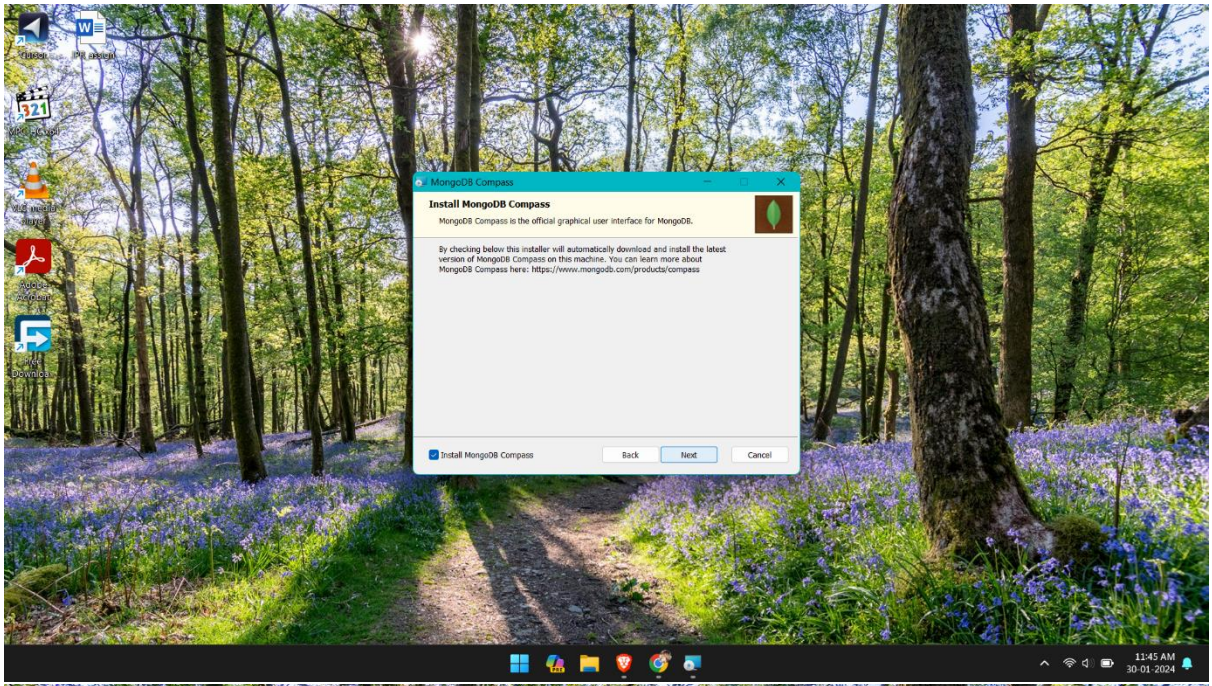
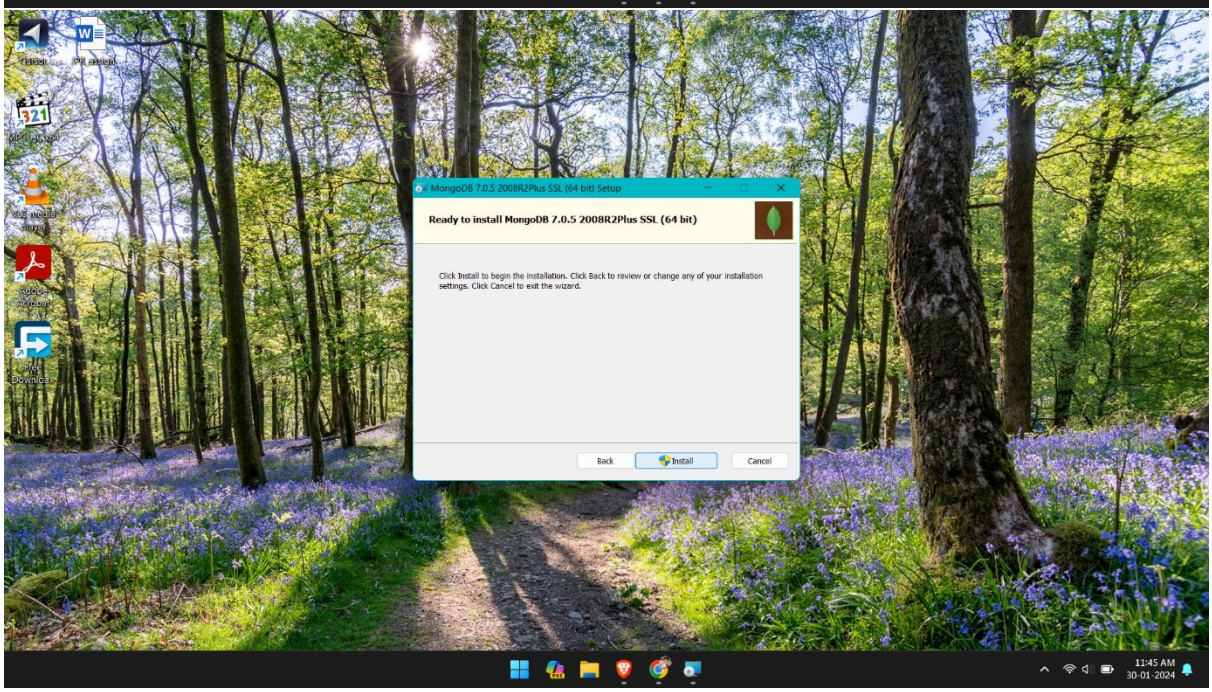
MongoDB Atlas
MongoDB Enterprise Advanced
MongoDB Community Edition
MongoDB Community Server
MongoDB Community Kubernetes Operator
Tools
Atlas SQL Interface
Mobile & Edge
$ atlas setup
Version
7.0.5 (current)
Platform
Windows x64
Package
msi
Download
Copy link
More Options
https://fastdl.mongodb.org/windows/mongodb-windows-x86_64-7.0.5-signed.msi
11:13 AM
30-01-2024

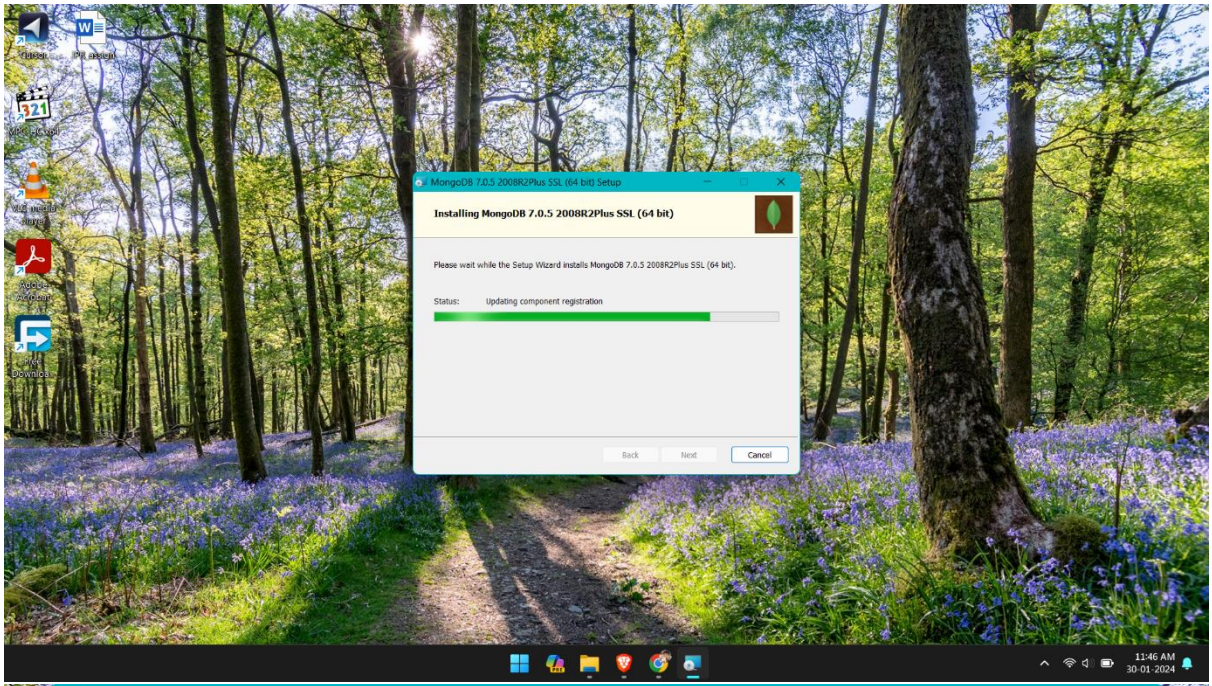

MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
End-User License Agreement
Please read the following license agreement carefully
Server Side Public License
VERSION 1, OCTOBER 16, 2018
Copyright © 2018 MongoDB, Inc.
Everyone is permitted to copy and distribute verbatim copies of this
license document, but changing it is not allowed.
TERMS AND CONDITIONS
I accept the terms in the License Agreement
Print
Back
Next
Cancel
11:42 AM
30-01-2024

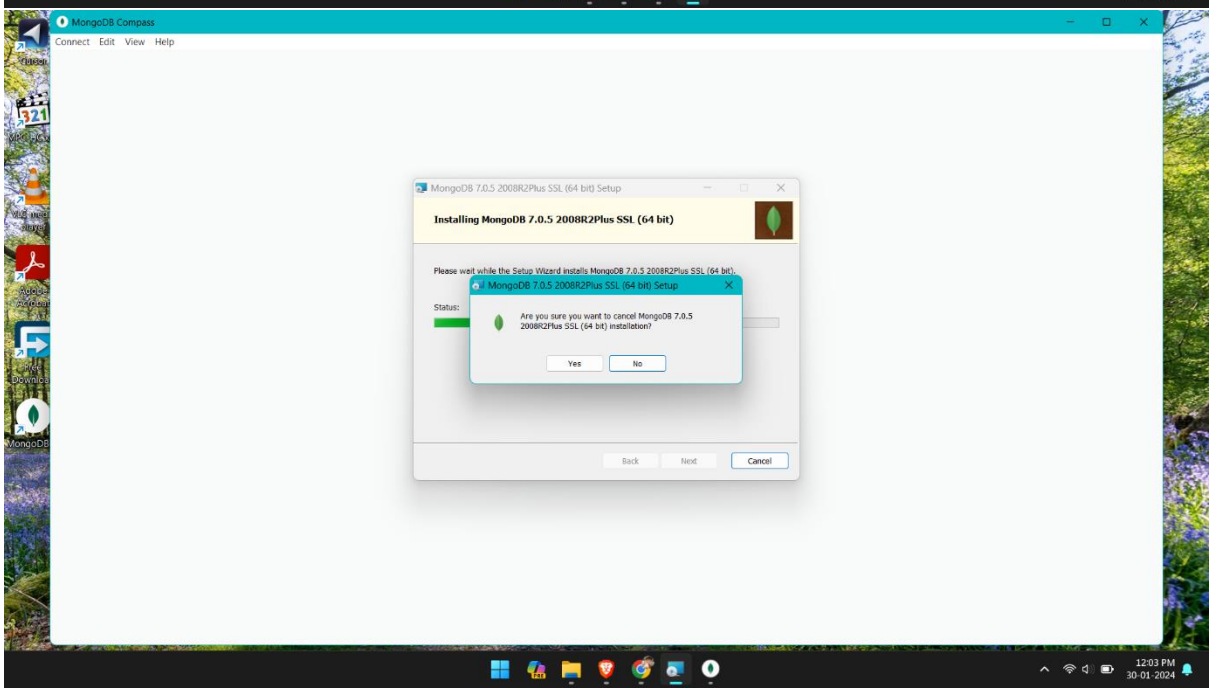

MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
Choose Setup Type
Choose the setup type that best suits your needs
Complete
Complete Installation
Requires the most disk space.
Custom
Allows users to choose which program features will be installed and where they will be installed. Recommended for advanced users.
The Mongo Shell must be installed separately for Windows installations. Download Now
Back
Next
Cancel
11:44 AM
30-01-2024

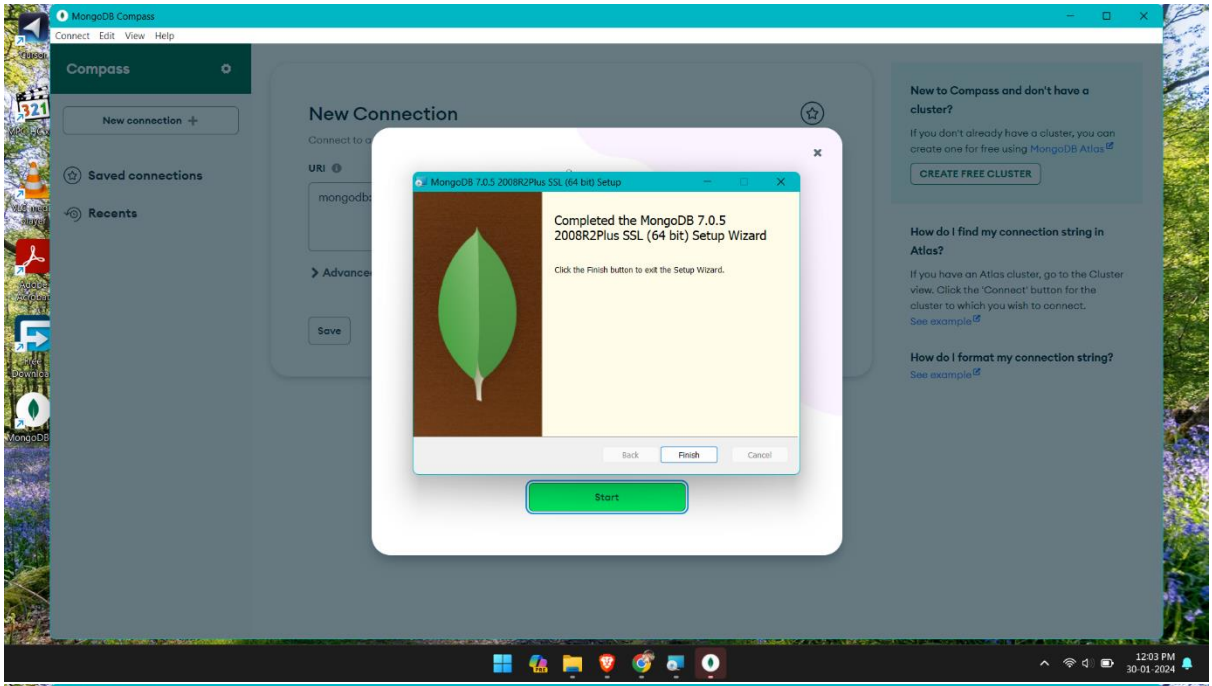

MongoDB 7.0.5 2008R2Plus SSL (64 bit) Service Customizati...
Service Configuration
Specify optional settings to configure MongoDB as a service.
Install MongoD as a Service
Run service as Network Service user
Run service as a local or domain user:
Account Domain:
Account Name:
MongoDB
Account Password:
Service Name:
MongoDB
Data Directory:
C:\Program Files\MongoDB\Server\7.0\data\
Log Directory:
C:\Program Files\MongoDB\Server\7.0\log\
< Back
Next >
Cancel
11:45 AM
30-01-2024

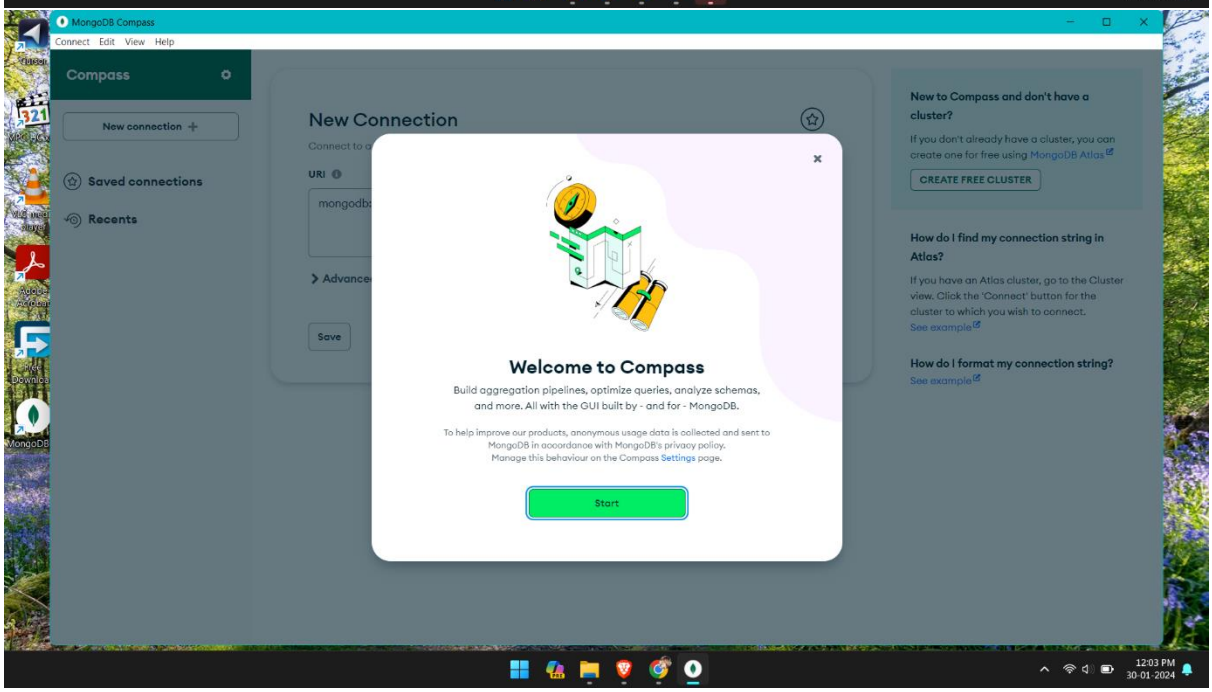

MongoDB Compass
Install MongoDB Compass
MongoDB Compass is the official graphical user interface for MongoDB.
By checking below this installer will automatically download and install the latest version of MongoDB Compass on this machine. You can learn more about MongoDB Compass here: https://www.mongodb.com/products/compass
Install MongoDB Compass
Back
Next
Cancel
11:45 AM
30-01-2024

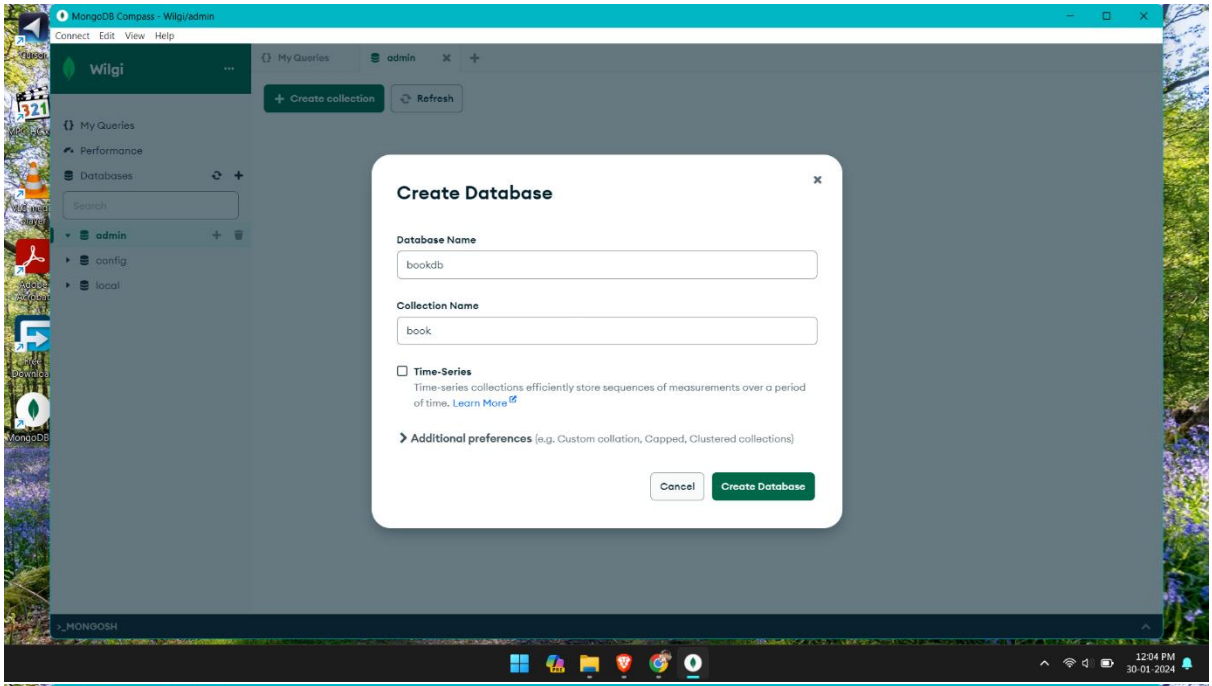

MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
Ready to install MongoDB 7.0.5 2008R2Plus SSL (64 bit)
Click Install to begin the installation. Click Back to review or change any of your installation settings. Click Cancel to exit the wizard.
Back
Install
Cancel
11:45 AM
30-01-2024

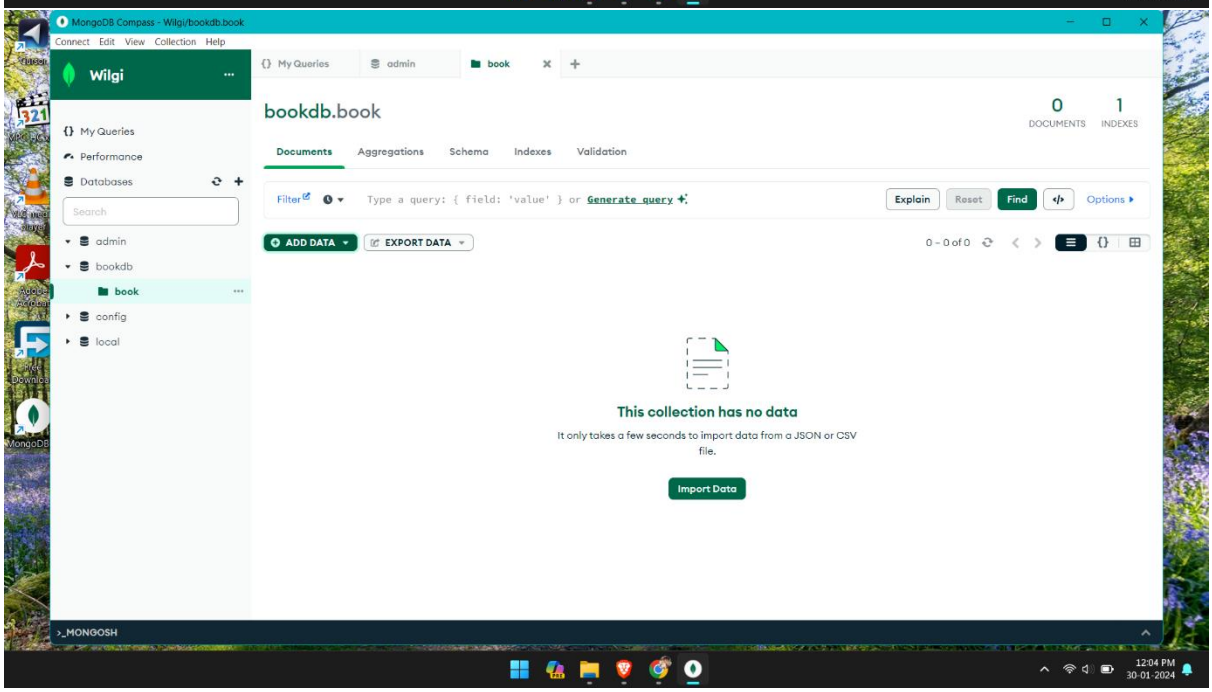

MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
Installing MongoDB 7.0.5 2008R2Plus SSL (64 bit)
Please wait while the Setup Wizard installs MongoDB 7.0.5 2008R2Plus SSL (64 bit).
Status: Updating component registration
Back
Next
Cancel
11:46 AM
30-01-2024

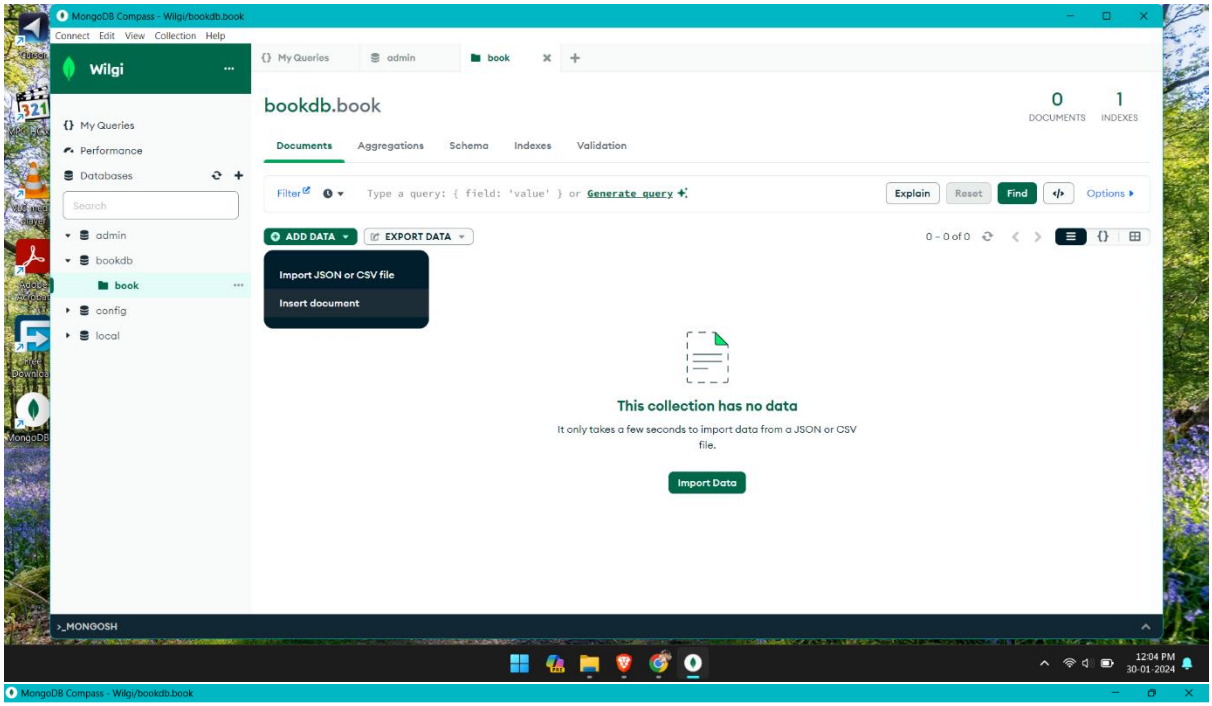

MongoDB Compass
Connect Edit View Help
MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
Installing MongoDB 7.0.5 2008R2Plus SSL (64 bit)
Please wait while the Setup Wizard installs MongoDB 7.0.5 2008R2Plus SSL (64 bit).
Status:
MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
Are you sure you want to cancel MongoDB 7.0.5 2008R2Plus SSL (64 bit) installation?
Yes
No
Back
Next
Cancel
12:03 PM
30-01-2024

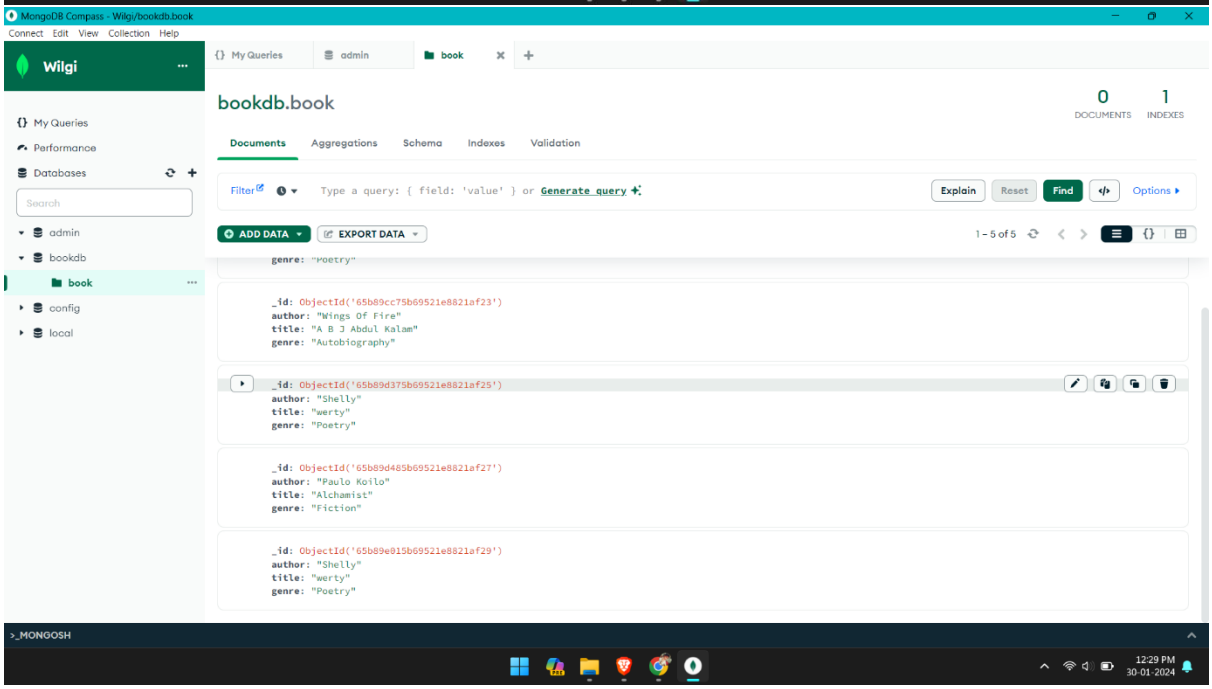

MongoDB Compass
Connect Edit View Help
Compass
New connection
Saved connections
Recents
New Connection
URI
Save
New to Compass and don't have a cluster?
If you don't already have a cluster, you can create one for free using MongoDB Atlas
CREATE FREE CLUSTER
How do I find my connection string in Atlas?
If you have an Atlas cluster, go to the Cluster view. Click the 'Connect' button for the cluster to which you wish to connect.
See example
How do I format my connection string?
See example
MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup
Completed the MongoDB 7.0.5 2008R2Plus SSL (64 bit) Setup Wizard
Click the Finish button to exit the Setup Wizard.
Back
Finish
Cancel
Start
12:03 PM
30-01-2024

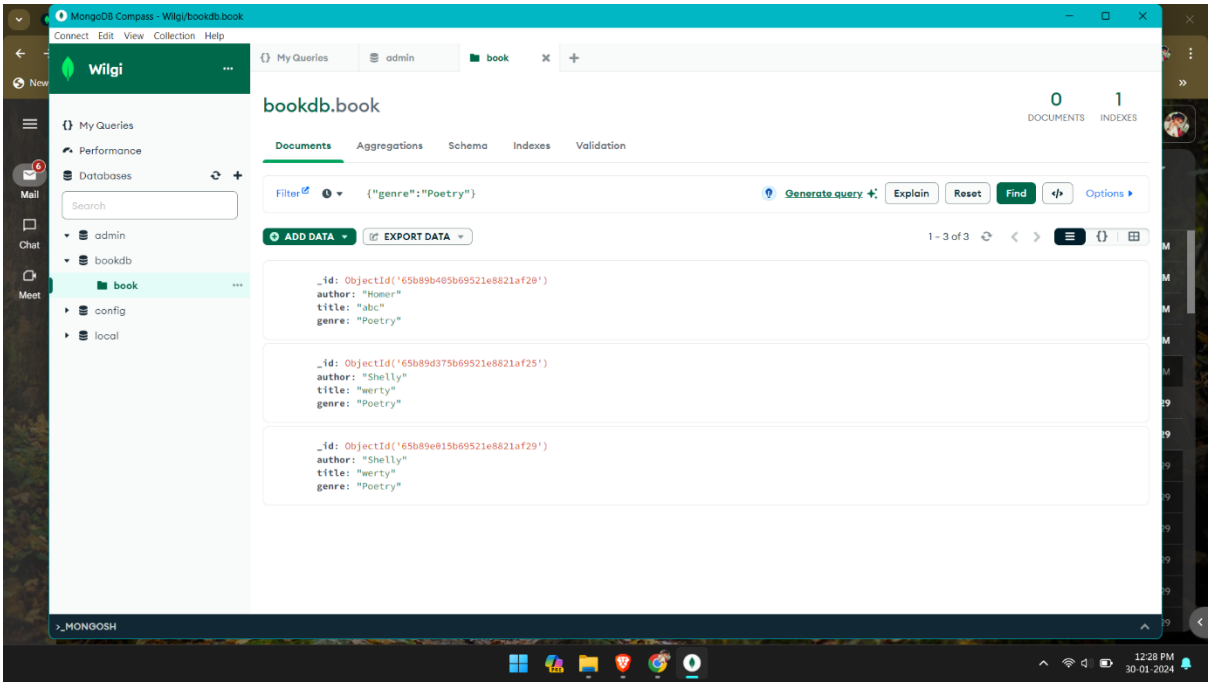

MongoDB Compass
Connect Edit View Help
Compass
New connection
Saved connections
Recents
New Connection
URI
Save
New to Compass and don't have a cluster?
If you don't already have a cluster, you can create one for free using MongoDB Atlas
CREATE FREE CLUSTER
How do I find my connection string in Atlas?
If you have an Atlas cluster, go to the Cluster view. Click the 'Connect' button for the cluster to which you wish to connect.
See example
How do I format my connection string?
See example
Welcome to Compass
Build aggregation pipelines, optimize queries, analyze schemas, and more. All with the GUI built by - and for - MongoDB.
To help improve our products, anonymous usage data is collected and sent to MongoDB in accordance with MongoDB's privacy policy.
Manage this behaviour on the Compass Settings page.
Start
12:03 PM
30-01-2024


MongoDB Compass - Wilgi/admin
Connect Edit View Help
Wilgi
My Queries
Performance
Databases
Search
admin
config
local
My Queries
admin
Create collection
Refresh
Create Database
Database Name
bookdb
Collection Name
book
Time-Series
Time-series collections efficiently store sequences of measurements over a period of time. Learn More
Additional preferences (e.g. Custom collation, Capped, Clustered collections)
Cancel
Create Database
>_MONGOSH
12:04 PM
30-01-2024


MongoDB Compass - Wilgi/bookdb.book
Connect Edit View Collection Help
Wilgi
My Queries
Performance
Databases
Search
admin
bookdb
book
config
local
My Queries
admin
book
bookdb.book
0
DOCUMENTS
1
INDEXES
Documents
Aggregations
Schema
Indexes
Validation
Filter
Type a query: { field: 'value' } or Generate query
Explain
Reset
Find
Options
ADD DATA
EXPORT DATA
0 - 0 of 0
This collection has no data
It only takes a few seconds to import data from a JSON or CSV file.
Import Data
>_MONGOSH
12:04 PM
30-01-2024


MongoDB Compass - Wilgi/bookdb.book
Connect Edit View Collection Help
Wilgi
My Queries
Performance
Databases
Search
admin
bookdb
book
config
local
My Queries
admin
book
bookdb.book
0
DOCUMENTS
1
INDEXES
Documents
Aggregations
Schema
Indexes
Validation
Filter
Type a query: { field: 'value' } or Generate query
Explain
Reset
Find
Options
ADD DATA
EXPORT DATA
0 - 0 of 0
Import JSON or CSV file
Insert document
This collection has no data
It only takes a few seconds to import data from a JSON or CSV file.
Import Data
>_MONGOSH
12:04 PM
30-01-2024


MongoDB Compass - Wilgi/bookdb.book
Connect Edit View Collection Help
Wilgi
My Queries
Performance
Databases
Search
admin
bookdb
book
config
local
My Queries
admin
book
bookdb.book
0
DOCUMENTS
1
INDEXES
Documents
Aggregations
Schema
Indexes
Validation
Filter
Type a query: { field: 'value' } or Generate query
Explain
Reset
Find
Options
ADD DATA
EXPORT DATA
1 - 5 of 5
genre: "Poetry"
_id: ObjectId('65b89cc75b69521e8821af23')
author: "Wings Of Fire"
title: "A B J Abdul Kalam"
genre: "Autobiography"
_id: ObjectId('65b89d375b69521e8821af25')
author: "Shelly"
title: "werty"
genre: "Poetry"
_id: ObjectId('65b89d485b69521e8821af27')
author: "Paulo Koilo"
title: "Alchamist"
genre: "Fiction"
_id: ObjectId('65b89e015b69521e8821af29')
author: "Shelly"
title: "werty"
genre: "Poetry"
>_MONGOSH
12:29 PM
30-01-2024



1. Download MongoDB:

- Visit the official MongoDB website (https://www.mongodb.com/try/download/community).

- Choose the appropriate version for your operating system. MongoDB provides versions for Windows, macOS, and various Linux distributions.

- Click on the download button to initiate the download of the MongoDB installer.

2. Run the Installer:

- Once the download is complete, locate the downloaded file on your computer. This is typically in your browser's default download location or wherever you specified to save it.

- Double-click on the downloaded installer file to run it. This action will start the installation process.

3. Choose Installation Options:

- The installer will launch a setup wizard that guides you through the installation process.

- You may be prompted to choose installation options such as the installation directory. The default directory is usually fine for most users unless you have specific requirements.

- Some installers may also offer additional components or features to install alongside MongoDB. You can choose whether to install these components based on your needs.

4. Complete the Installation:

- Once you've selected your installation options, proceed with the installation by following the instructions provided by the setup wizard.

- The installer will copy the necessary files to your system. This process may take a few minutes depending on your system's speed.

5. Start MongoDB:

- After the installation is complete, you'll need to start the MongoDB service to begin using MongoDB.

- On Windows, you can typically start MongoDB by opening the Services panel, locating the MongoDB service, and starting it. Alternatively, you may start MongoDB from the command line.

- On macOS or Linux, you can start MongoDB from the terminal using the appropriate command. This command may vary depending on how MongoDB was installed and configured.

6. Verify Installation:

- To verify that MongoDB is installed correctly, open a terminal or command prompt.

- Type `mongo` and press Enter. This command starts the MongoDB shell, a command-line interface for interacting with MongoDB.

- If MongoDB is installed correctly, you should see a prompt indicating that the MongoDB shell is ready for use. You can now enter MongoDB commands to interact with your MongoDB server.

By following these steps, you should have successfully installed MongoDB on your computer and verified that it's running correctly. You can now start using MongoDB for your development or production needs.