



# **MongoDB Compass Install**



Last updated 3 hours ago

Connecting to your Mongo Atlas Database with Mongo Compass

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## **Prerequisites**



Please read and execute the steps laid out in the "Setting up your database" portion of the Basic Deployment guide. You should also have the MongoDB Compass application installed onto your local machine. Please follow the following guides on how to do so:

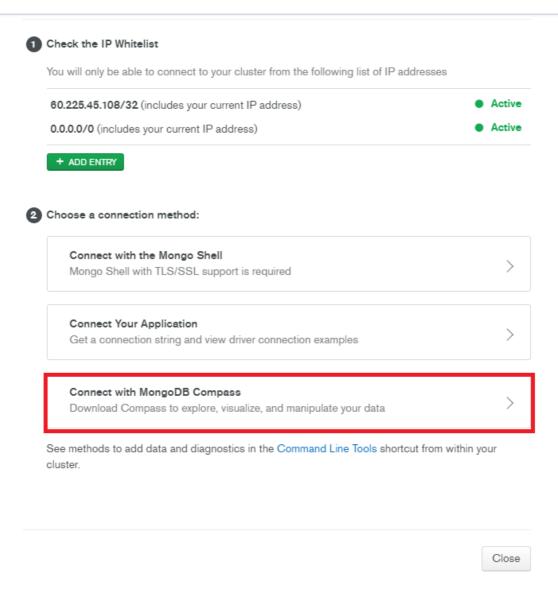
Signup for MongoDB Atlas

#### Download and install MongoDB Compass

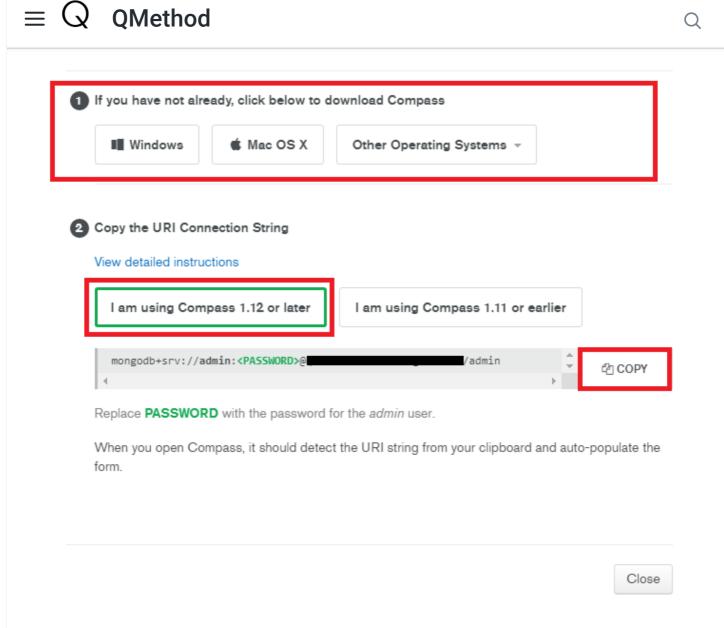
First, we want to setup our MongoDB Compass application on our local machine, which will allow us to monitor, export and import raw database data. If you have not already installed Compass, please do so.



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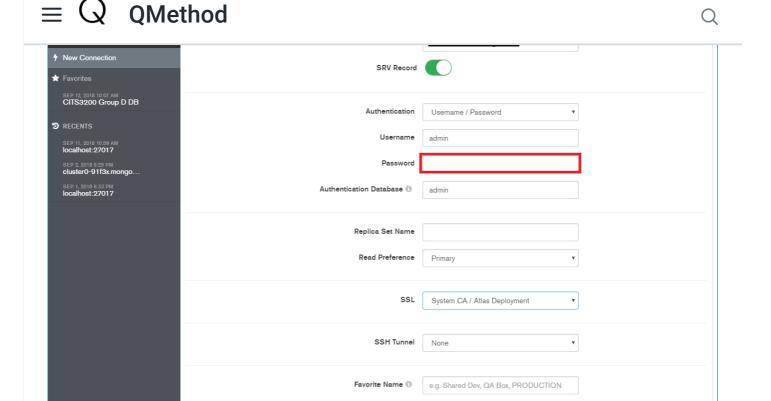


Select "Connect to Compass"



Copy to Clipboard

Copy the string that is created and open mongoDB Compass application on your local machine. You will be prompted and then you will see the connect to server form. Input the password you saved from earlier when creating the admin database user and connect.



Open Compass and Input Authentication Details

From here you can view all items and documents in their raw text form, and export and import databases without limitations. Be however mindful of inadvertently corrupting valid data, and try to avoid modifying data individually without reason.

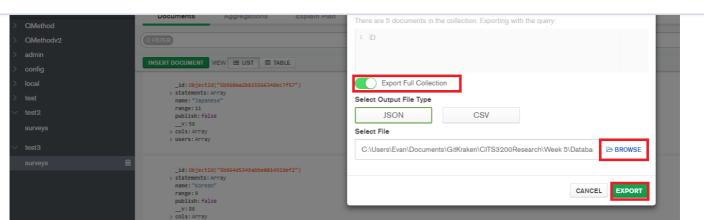
You may also choose to share this database with others through Mongo Atlas's browser interface (not through Compass) and add new users with read-only access.

### **Exporting Raw JSON data from Database**

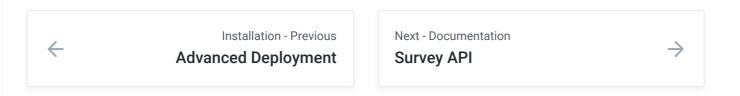


Compass allows you to export and import raw database information as a json. This may be useful to store data on your local machine instead of a remote instance.





Exporting survey data as JSON



### Was this page helpful?

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