Configure Mongodb with Robo 3t
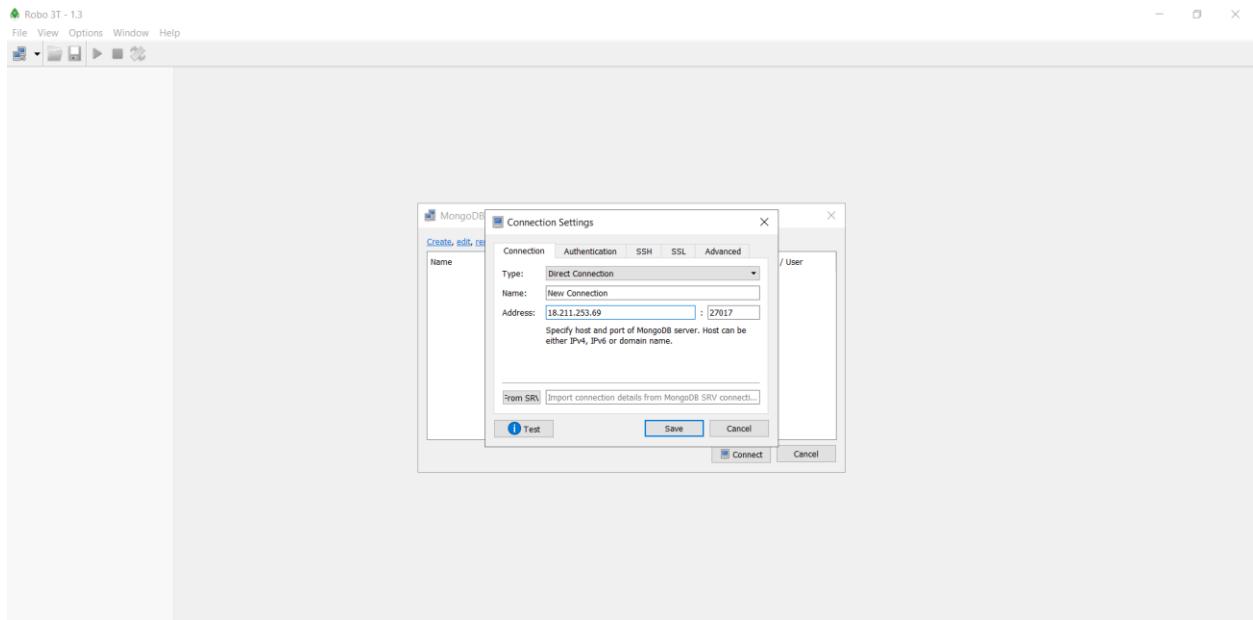
1. Download and install **robo 3t** from **https://robomongo.org**
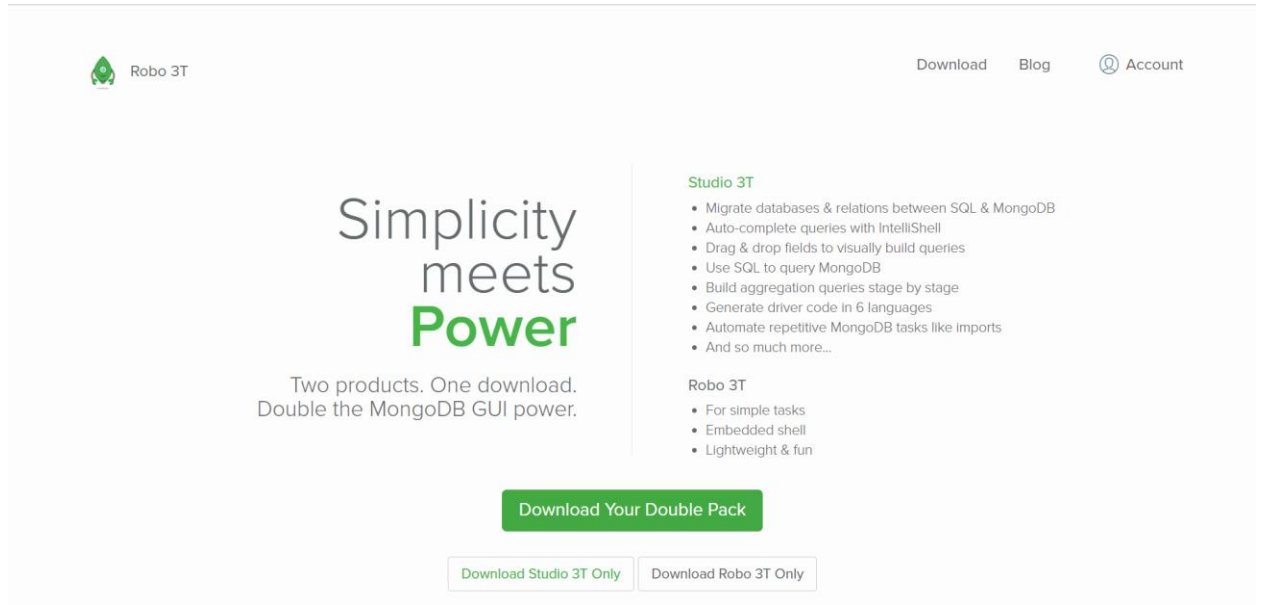
2. After installing connect to the mongodb server by using Manage connections tab.
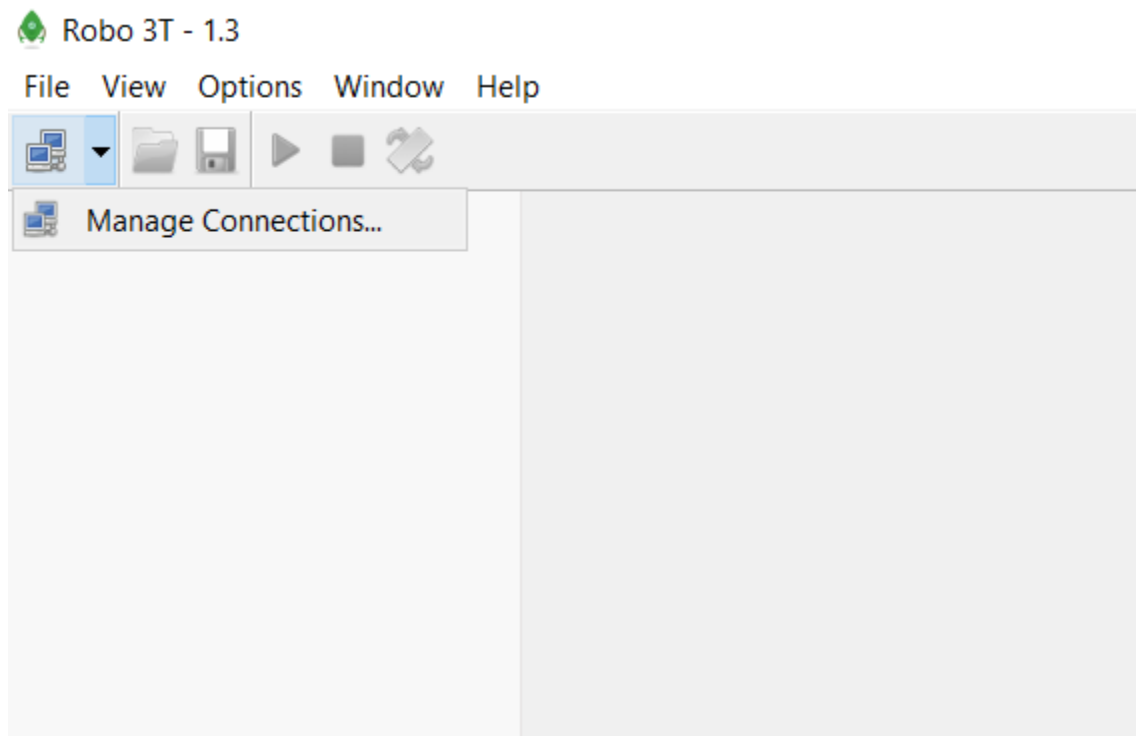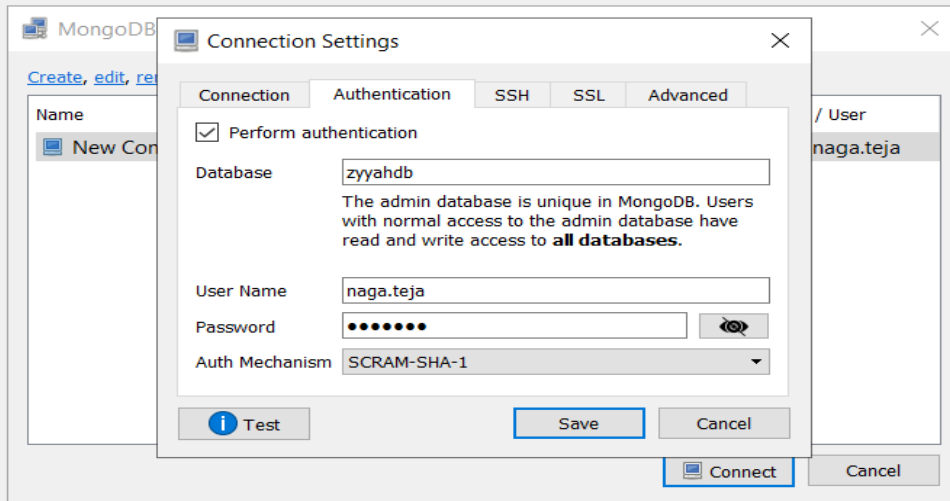
3. Create a new connection by giving I.P **18.211.253.69 (or) dev-mongo.zyyah.com** in Address tab with port **27017**.
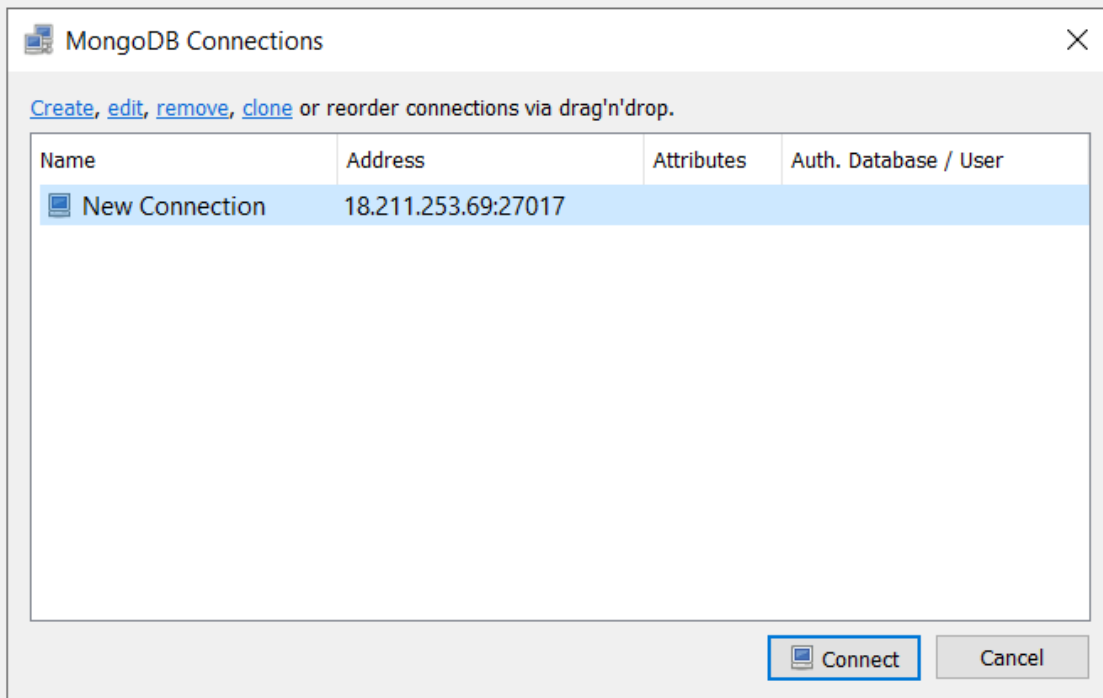

4. Click on Authentication tab give Datata base name as **zyyahdb** and username and password as shown on below table and keep Auth Mechanism as **SCRAM-SHA-1.**and click on save.

UserName: zyyahAdmin   **Password:** Zyyah123 for admin

User Name	Password
zember	zyyah123
manohar.gandra	zyyah123
srinivas.kanuparthi	zyyah123
srikanth.chitturi	zyyah123
shiva.teja	zyyah123
praveen.pattipati	zyyah123
naga.teja	teja123
monica.kakumanu	zyyah123
goutham.kundu	zyyah123
jithendra	zyyah123

Connection Settings

Connection | Authentication | SSH | SSL | Advanced

☑ Perform authentication

Database   zyyahdb

The admin database is unique in MongoDB. Users with normal access to the admin database have read and write access to **all databases.**

User Name   naga.teja

Password   ••••••

Auth Mechanism   SCRAM-SHA-1

ⓘ Test   Save   Cancel

5. Click on connect to connect to the mongodb server.

MongoDB Connections

Create, edit, remove, clone or reorder connections via drag'n'drop.

Name	Address	Attributes	Auth. Database / User
🖥 New Connection	18.211.253.69:27017		

🖥 Connect   Cancel

6. It will be visible as shown below.