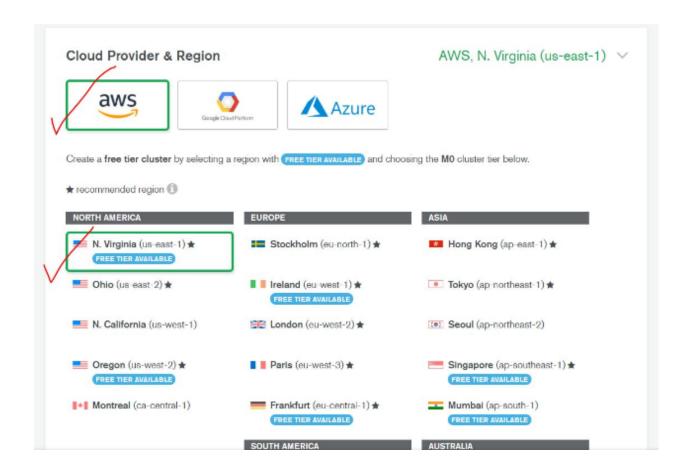
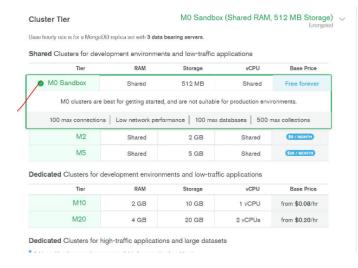
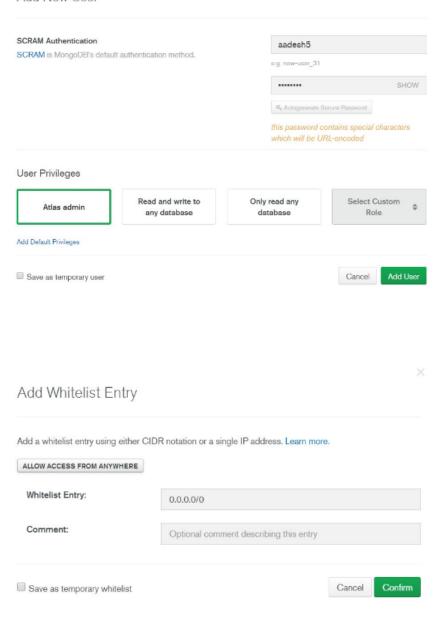
# Create a FREE account on MongoDB atlas https://www.mongodb.com/cloud/atlas

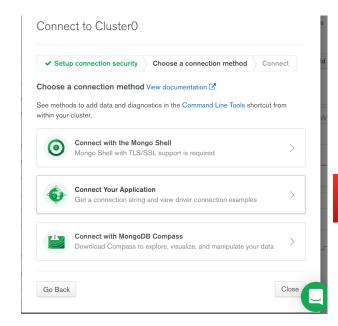




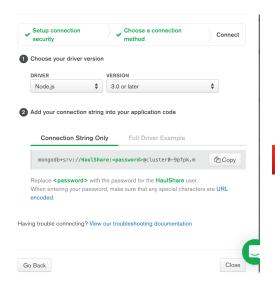
- 1. Create a new cluster with given configurations.
- 2.CHOOSE M0 Sandbox Tier as it is Free!
- 3. Give name to your free cluster.
- 4.Add a new user and set the credentials (this will be required in connection string).
- 5. Whitelist Current IP or all IP addresses to access the cluster remotely

#### Add New User





Im choosing connect your application, mongo shell and mongo compass could also be connected with atlas



Copy the URL, replace password with cluster pwd

```
//remote server
const mongo_url =" ENTER URL HERE";
var database;
MongoClient.connect(mongo_url, function(err, client) {
  if (err) {
    console.log(err);
    return;
  }
  //remote mongodb
  database = client.db("Db_HaulShare");
});
```

## WiredTiger connection error in local mongo setup:

#### **COMPLETELY UNINSTALL MONGODB IN MAC:**

launchetl list | grep mongo

launchetl unload ~/Library/LaunchAgents/homebrew.mxcl.mongodb.plist

## launchetl remove homebrew.mxcl.mongodb

```
MacBook-Pro:- balachandhar's mongo —version
Mongolb Shell version *1.62
git version: 7ea539946fa7888364d88c8d8b6826bbc9ffa48c
allocator: system
modules: none
with distarch: x86.54
target_arch: x86.64
(base) MacBook-Pro:- balachandhar's madir -p /data/db
(base) Ma
```

pkill -f mongod

 $rm\ -f\ \sim\!\!/Library/Launch Agents/homebrew.mxcl.mongodb.plist$ 

brew uninstall mongodb

//CHECK IF THE FILE EXISTS

ls -al /usr/local/bin/mong\*

ls -al ~/Library/LaunchAgents

### **INSTALL MONGODB:**

brew tap mongodb/brew brew install mongodb-community@4.0 brew services start mongodb-community@4.0 mongod --config /usr/local/etc/mongod.conf mongo Local some useful comments: show databases use database\_name show collections db. database\_name.find()