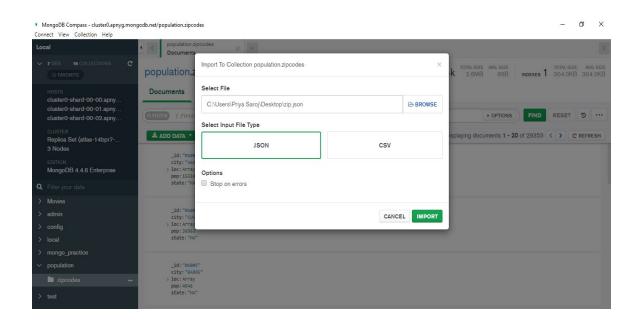
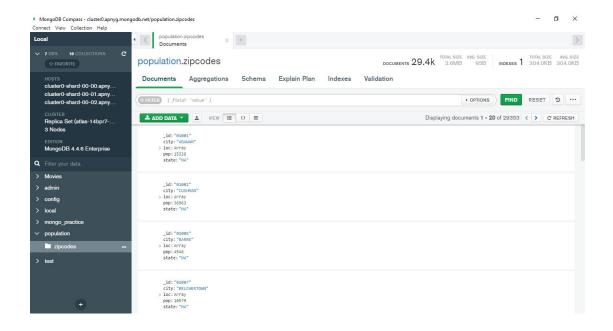
• Create Database name "population" and collection name "zipcodes"

• Import zips.json file into mongoDB





Atlanta Population:

```
| Company | Comp
```

Population by State:

```
### C.W. | Comparison of the C
```

Population by City:

```
ClWindows\System2\cmd.exe-mongo "mongodb-srx//cluster0.appryg.mongodb.net/myfirstDatabase"--username pia_25

MongoDB Enterprise atlas-1dapr7-shard-0:PRIMARY> db.zipcodes.aggregate([ {$group: {_id:{city:"$city", pop:"$pop"}}}, {$sort: {_id.pop": -1} }, {$limit:3} ]);

{_"id": {_"city": "BROOKLNY", "pop": 112364}}

WongoDB Enterprise atlas-1dapr7-shard-0:PRIMARY> db.zipcodes.aggregate([ {$group: {_id:{city:"$city", state:"Texas"}}, total:{$sum:"$pop"}}}), {$sort: {total: -1} }, {$limit:3} ]);

{_"id": {_"city": "BROOKLNY", "state": "Texas"}, "total": 2452177 }

{_"id": {_"city": "BROOKLNY", "state": "Texas"}, "total": 2452177 }

{_"id": {_"city": "BROOKLNY", "state": "Texas"}, "total": 231387 }

{_"id": {_"city": "BROOKLNY", "state": "Texas"}, "total": 2323053 }

WongoDB Enterprise atlas-14bpr7-shard-0:PRIMARY>
```

Bonus