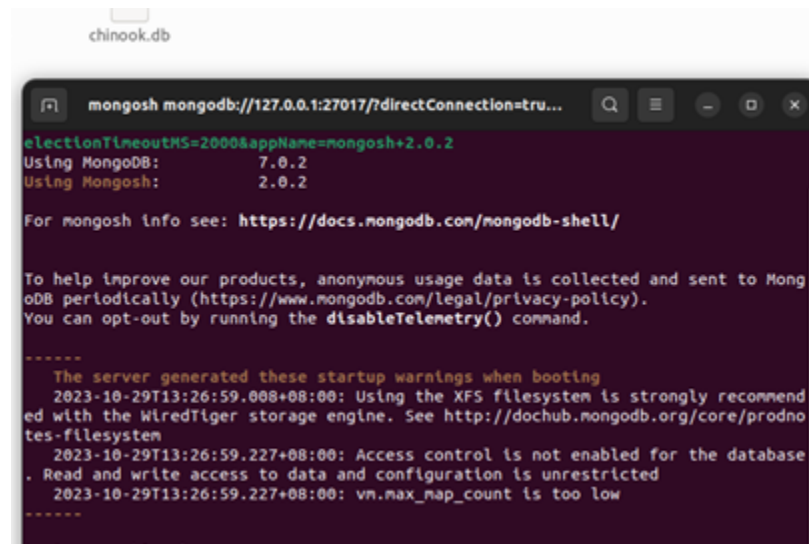


PostLab



```
chinook.db
mongosh mongodb://127.0.0.1:27017/?directConnection=true...
electionTimeoutMS=2000&appName=mongosh+2.0.2
Using MongoDB: 7.0.2
Using Mongosh: 2.0.2

For mongosh info see: https://docs.mongodb.com/mongosh-shell/

To help improve our products, anonymous usage data is collected and sent to MongoDB periodically (https://www.mongodb.com/legal/privacy-policy).
You can opt-out by running the disableTelemetry() command.

-----
The server generated these startup warnings when booting
2023-10-29T13:26:59.008+08:00: Using the XFS filesystem is strongly recommended with the WiredTiger storage engine. See http://dochub.mongodb.org/core/prodnotes-filesystem
2023-10-29T13:26:59.227+08:00: Access control is not enabled for the database. Read and write access to data and configuration is unrestricted
2023-10-29T13:26:59.227+08:00: vm.max_map_count is too low
-----
```

Figure 2.1 mongosh

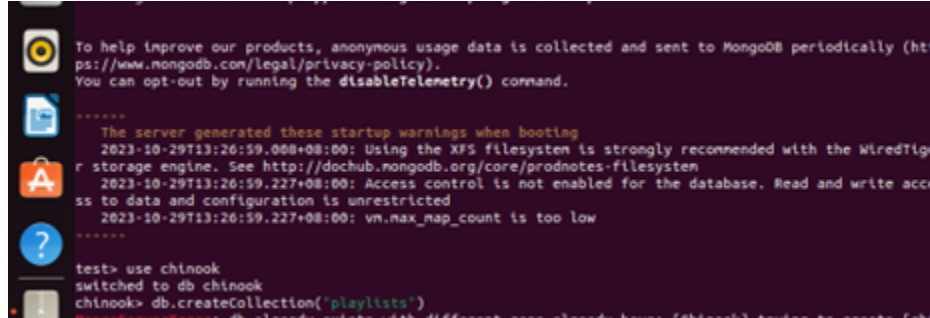
Figure 2.1 shows the terminal when executing the “mongosh” command



```
-----
test> use chinook
switched to db chinook
chinook>
```

Figure 2.2 Using Chinook as Database

In Figure 2.2 we tested if we are able to access the chinook database.

A terminal window with a dark background and light-colored text. On the left side, there is a vertical dock with several application icons: a yellow circle with a black dot, a blue document icon, an orange shopping bag icon, a blue question mark icon, and a grey square icon. The terminal text shows MongoDB startup logs with timestamps and warnings. It then shows a shell session where the user switches to the 'chinook' database and creates a collection named 'playlists'.

```
To help improve our products, anonymous usage data is collected and sent to MongoDB periodically (https://www.mongodb.com/legal/privacy-policy).
You can opt-out by running the disableTelemetry() command.

*****
The server generated these startup warnings when booting
2023-10-29T13:26:59.008+08:00: Using the XFS filesystem is strongly recommended with the WiredTiger storage engine. See http://dochub.mongodb.org/core/prodnotes-filesystem
2023-10-29T13:26:59.227+08:00: Access control is not enabled for the database. Read and write access to data and configuration is unrestricted
2023-10-29T13:26:59.227+08:00: vn.max_map_count is too low
*****

test> use chinook
switched to db chinook
chinook> db.createCollection('playlists')
```

Figure 2.3

Figure 2.3 demonstrates the creation of the collection inside our new database “Chinook”. We created the collection named “Playlists” and added values in each such as, “playlistsID”, “composer”, “genre” and many more.