



## Descompactando Arquivo .tgz:

```
root@ServidorDebian:/home/fatec/MongoDB# tar xvzf mongodb-linux-x86_64-debian81-3.4.4.tgz_
```

## Iniciando o MongoDB:

```
root@ServidorDebian:/home/fatec/MongoDB/mongodb-linux-x86_64-debian81-3.4.4/bin# ./mongod_
```

## Esperando Conexão:

```
2017-05-11T12:08:56.032-0300 I NETWORK [thread1] waiting for connections on port 27017
```

## Abrindo o Shell do MongoDB:

```
sham@ServidorDebian:/home/fatec/MongoDB/mongodb-linux-x86_64-debian81-3.4.4/bin$ ./mongo
MongoDB shell version v3.4.4
connecting to: mongodb://127.0.0.1:27017
MongoDB server version: 3.4.4
Server has startup warnings:
2017-05-11T12:08:54.334-0300 I STORAGE [initandlisten]
2017-05-11T12:08:54.335-0300 I STORAGE [initandlisten] ** WARNING: Using the XFS filesystem is strongly recommended with the WiredTiger storage engine
2017-05-11T12:08:54.336-0300 I STORAGE [initandlisten] ** See http://docs.mongodb.org/core/prodnotes-filesystem
2017-05-11T12:08:55.681-0300 I CONTROL [initandlisten]
2017-05-11T12:08:55.682-0300 I CONTROL [initandlisten] ** WARNING: Access control is not enabled for the database.
2017-05-11T12:08:55.683-0300 I CONTROL [initandlisten] ** Read and write access to data and configuration is unrestricted.
2017-05-11T12:08:55.685-0300 I CONTROL [initandlisten] ** WARNING: You are running this process as the root user, which is not recommended.
2017-05-11T12:08:55.686-0300 I CONTROL [initandlisten]
2017-05-11T12:08:55.694-0300 I CONTROL [initandlisten]
2017-05-11T12:08:55.705-0300 I CONTROL [initandlisten] ** WARNING: soft rlimits too low. rlimits set to 904 processes, 65536 files. Number of processes should be at least 32768 : 0.5 times number of files.
> _
```

## No Terminal Host:

```
2017-05-11T12:11:44.139-0300 I NETWORK [thread1] connection accepted from 127.0.0.1:59389 #1 (1 connection now open)
2017-05-11T12:11:44.199-0300 I NETWORK [conn1] received client metadata from 127.0.0.1:59389 conn1: { application: { name: "MongoDB Shell" }, driver: { name: "MongoDB Internal Client", version: "3.4.4" }, os: { type: "Linux", name: "PRETTY_NAME="Debian GNU/Linux 8 (jessie)"" }, architecture: "x86_64", version: "Kernel 3.16.0-4-amd64" } }
```