1
Start MongoDB.

```
sudo systemctl start mongod
```

if error]

try

```
sudo systemctl daemon-reload
```

2

```
sudo systemctl status mongod
```

You can optionally ensure that MongoDB
will start following a system reboot by
issuing the following command:

```
sudo systemctl enable mongod
```

3

```
sudo systemctl stop mongod
```

4

```
sudo systemctl restart mongod
```

5
Begin using MongoDB.
Start a

```
mongosh
```

session on the same host machine as the mongod. You can run
mongosh without any command-line options
to connect to a mongod that is running on your

localhost with default port 27017.

```
mongosh
```

For more information on connecting using
mongosh, such as to connect to a mongod instance
running on a different host and/or port, see the
mongosh documentation.