

MongoDB Configuration

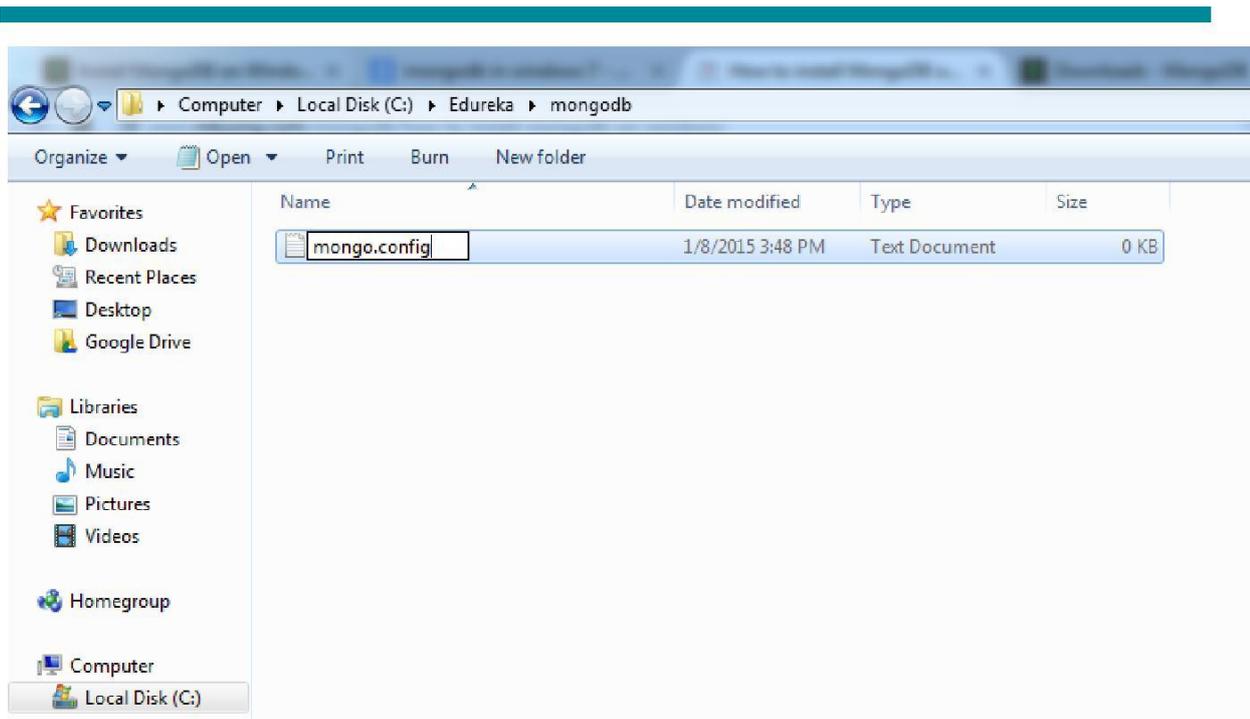
Installation Guide

MongoDB Configuration

Step 1:

Create a file called mongo.config under folder of your choice. In case shown below it is crated under the directory C:\Edureka\mongodb

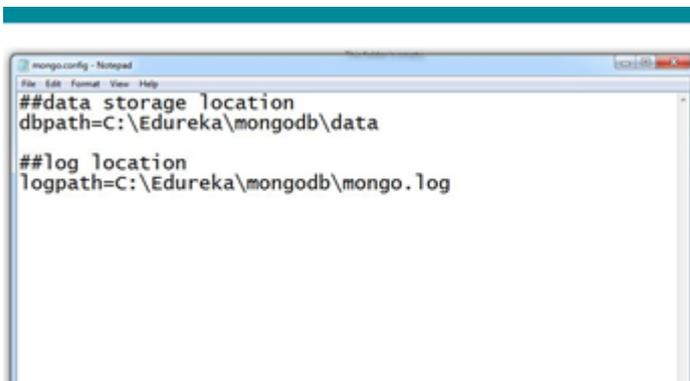
FIGURE 1-1



Step 2:

Open the file and enter the following content

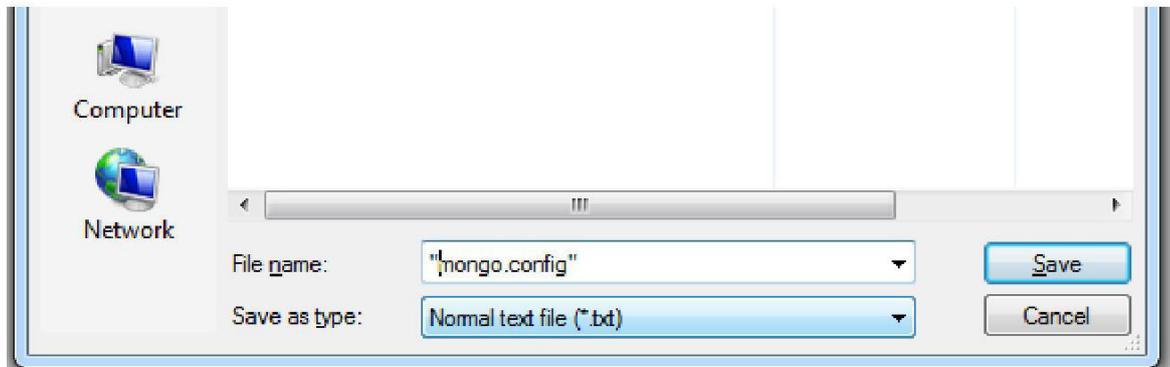
FIGURE 1-2



Step 3:

Save the file as shown below, in other case it will end up as a normal text

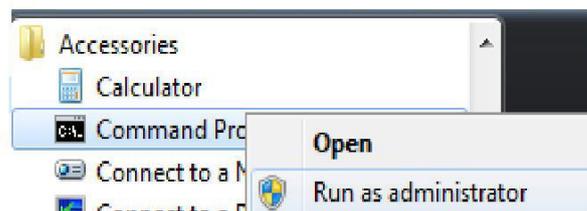
FIGURE 1-3



Step 4:

Right click command prompt under Accessories and select Run as administrator.

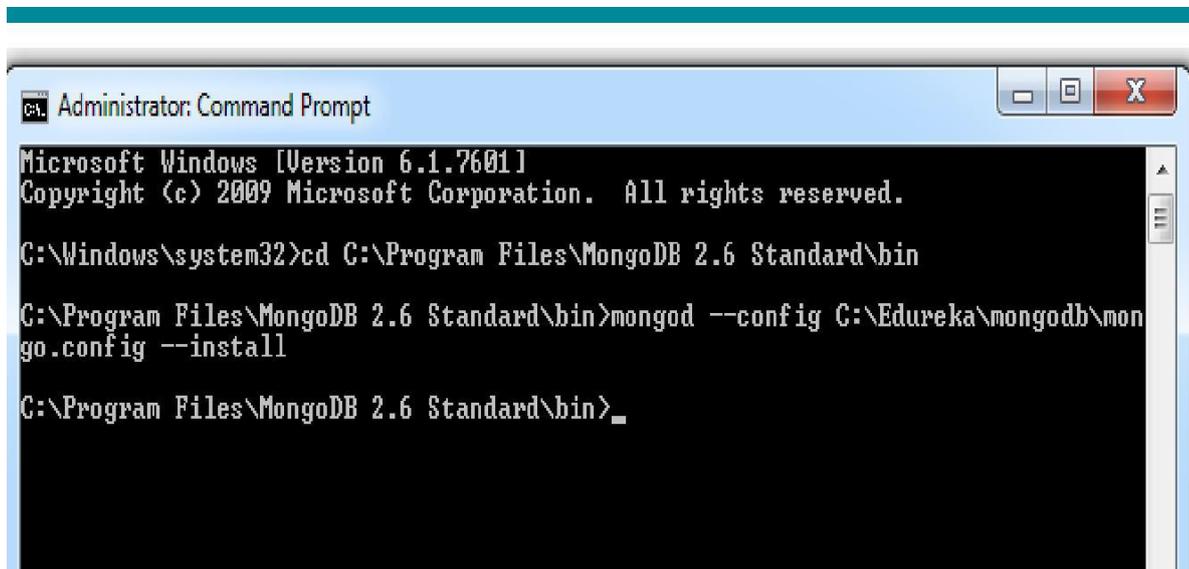
FIGURE 1-4



Step 5:

In the command prompt navigate to the location where mongod is installed and install the service

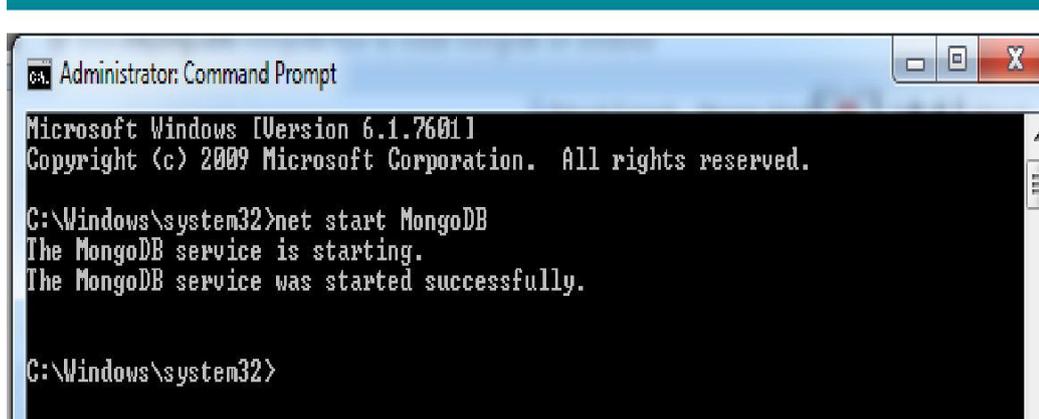
FIGURE 1-5



Step 6:

Start mongod service by entering the following command

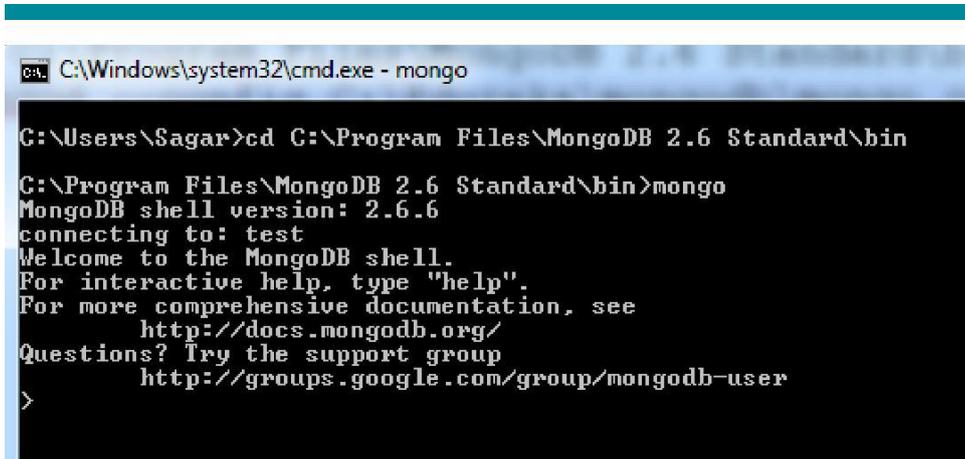
FIGURE 1-6



Step 7:

Connecting to the started mongod service

FIGURE 1-7



```
C:\Windows\system32\cmd.exe - mongo

G:\Users\Sagar>cd C:\Program Files\MongoDB 2.6 Standard\bin
G:\Program Files\MongoDB 2.6 Standard\bin>mongo
MongoDB shell version: 2.6.6
connecting to: test
Welcome to the MongoDB shell.
For interactive help, type "help".
For more comprehensive documentation, see
  http://docs.mongodb.org/
Questions? Try the support group
  http://groups.google.com/group/mongodb-user
>
```

Step 8:

Stop mongod service by entering the following command

FIGURE 1-8



```
Administrator: Command Prompt

C:\Windows\system32>net stop MongoDB
```

Step 9:

Service can be removed by the following command

FIGURE 1-9



```
Administrator: Command Prompt

C:\Windows\system32>cd C:\Program Files\MongoDB 2.6 Standard\bin
C:\Program Files\MongoDB 2.6 Standard\bin>mongod --remove
```