**How to Install and Configure MongoDB on Ubuntu 16.04**

**Step 1 - Importing the Public Key**

sudo apt-key adv --keyserver hkp://keyserver.ubuntu.com:80 --recv EA312927

**Step 2 - Create source list file MongoDB**

echo "deb http://repo.mongodb.org/apt/ubuntu "$(lsb\_release -sc)"/mongodb-org/3.2 multiverse" | sudo tee /etc/apt/sources.list.d/mongodb-org-3.2.list

**Step 3 - Update the repository**

sudo apt-get update

**Step 4 - Install MongoDB**

sudo apt-get install -y mongodb-org

**Step 5 - Start MongoDB**

sudo service mongod start

sudo service mongod status

**Step 6 -enter the etc folder**

cd /etc

**Step 7 – Make Changes in mongod.conf file**

nano mongod.conf

comment the BindIP & save it.

**Step 8 - Restart MongoDB**

sudo service mongod restart

sudo service mongod status