

```
stop-all.sh
```

```
hadoop namenode -format
```

```
start-all.sh
```

```
export HADOOP_CLASSPATH=$(hadoop classpath)
```

```
echo $HADOOP_CLASSPATH
```

```
tar xzf apache-hive-3.1.2-bin.tar.gz
```

```
sudo nano .bashrc
```

```
# put following 2 command at end of above file: 1st time installation only
```

```
# export HIVE_HOME=/home/mangal/apache-hive-3.1.2-bin
```

```
# export PATH=$PATH:$HIVE_HOME/bin
```

```
source ~/.bashrc
```

```
sudo nano $HIVE_HOME/bin/hive-config.sh
```

```
# put following command at end of above file: at each new installation
```

```
# export HADOOP_HOME=/home/mangal/hadoop-3.2.3
```

```
hadoop fs -mkdir /tmp
```

```
hadoop fs -chmod g+w /tmp
```

```
hadoop fs -mkdir -p /usr/hive/warehouse
```

```
hadoop fs -chmod g+w /usr/hive/warehouse
```

```
schematool -initSchema -dbType derby
```

```
rm $HIVE_HOME/lib/guava-19.0.jar
```

```
cp $HADOOP_HOME/share/hadoop/hdfs/lib/guava-27.0-jre.jar $HIVE_HOME/lib/
```

```
schematool -initSchema -dbType derby
```

```
hive --hiveconf hive.root.logger=WARN,console
```

```
# or simply give command: hive
```

```
# but the above command suppress the log messages generated by hive
```

```
hive
```