

Esther hadoop

INICIAR SERVICIOS

Start-dfs.sh y start-yarn.sh

Sino entonces desde el directorio

Cd /opt/hadoop/sbin ./start-dfs.sh y ./start-yarn.sh

INICIAR HIVE

Poniendo el comando hive en la terminal o ir a la ruta "/opt/hadoop/hive/ddbb" y poner hive
load data local inpath '/home/agora/basededatos/alumnos' overwrite into table alumnos;

INICIAR SQOOP

Sudo mysql -u root -p

//Borrar la carpeta /pruebas

"hdfs dfs -rm -r /pruebas"

Mirar archivos dfs

Hdfs dfs -copyFromLocal

Hdfs dfs -ls -R /carpeta

Para las tablas de hive

dni int,

nombre string,

notas int)

row format delimited

fields terminated by ','

lines terminated by '\n'

stored as textfile;

row format delimited

fields terminated by ','

collection items terminated by ':'

```
map keys terminated by '#'  
lines terminated by '\n'  
stored as textfile;  
  
desc complejos;
```

Importar a tablas hive

```
load data local inpath '/home/agora/basededatos/tipos_complejos' overwrite into  
table complejos;  
  
load data local infile "/home/agora/departamentos.txt" into table departamentos  
fields terminated by "," lines terminated by '\n'
```