→

```
| result1          |
| result_RohanB    |
| result_S         |
| result_a         |
| result_aakash    |
| result_abhinav   |
| result_aman      |
| result_aman1     |
| result_amol      |
| result_anjana    |
| result_ankita    |
| result_apurva    |
| result_aviral    |
| result_balwant   |
| result_chandra   |
| result_chetan    |
| result_divya     |
| result_divyani   |
| result_gaurav    |
| result_gauravb   |
| result_mandar    |
| result_mandar_1  |
| result_mv        |
| result_piyush    |
| result_prajakta  |
| result_sailesh   |
| result_sandeep   |
| result_shubham   |
| result_spurthi   |
| result_sumit     |
| student_master   |
+--------------------------+
35 rows in set (0.00 sec)

mysql> create database my_db;
ERROR 1044 (42000): Access denied for user 'bigdatamind4385'@'%' to database 'my_db'
mysql> create database bigdatalab46644;
ERROR 1044 (42000): Access denied for user 'bigdatamind4385'@'%' to database 'bigdatalab46644'
mysql> select * from student_master;
ERROR 1146 (42S02): Table 'bigdatamind4385.student_master' doesn't exist
mysql>
```

For local linux based
User: root
Password: password

Path for local

```
/opt/cloudera/parcels/CDH-6.2.1-1.cdh6.2.1.p0.1425774/etc/hive/conf.d
ist/hive-site.xml
```

1

```
hs_err_pid12254.log   hs_err_pid15267.log   hs_err_pid18858.log   hs_err_pid22756.log   hs_err_pid26511.log   hs_err_pid30841.log   hs_err_pid4843.log   hs_err_pid985.log
hs_err_pid12296.log   hs_err_pid15211.log   hs_err_pid18863.log   hs_err_pid22758.log   hs_err_pid26369.log   hs_err_pid30854.log   hs_err_pid4703.log   hs_err_pid9291.log
[bigdatalab456422@ip-10-1-1-204 opt]$ ls
anaconda3                                    cloudera                        conda      mahout-0.12.2          sbt          scripts
apache-mahout-distribution-0.12.2.tar.gz  cm_cdp_cdh_log4j_jndi_removal.sh  dbscript   mongodbusercreation.sh  scala-2.11.12  zz
[bigdatalab456422@ip-10-1-1-204 opt]$ cd cloudera/
[bigdatalab456422@ip-10-1-1-204 cloudera]$ ls
cm  cm-agent  cm_cdp_cdh_log4j_jndi_removal.sh  csd  installer  log4shell-backup  parcel-cache  parcel-repo  parcels
[bigdatalab456422@ip-10-1-1-204 cloudera]$ cd parcels
[bigdatalab456422@ip-10-1-1-204 parcels]$ ls
CDH  CDH-6.2.1-1.cdh6.2.1.p0.1425774  CFM  CFM-1.0.0.0  FLINK  FLINK-1.9.0-csa1.0.0.0-cdh6.3.0
[bigdatalab456422@ip-10-1-1-204 parcels]$ ls -l CDH
lrwxrwxrwx 1 root root 31 Jan 13  2021 CDH -> CDH-6.2.1-1.cdh6.2.1.p0.1425774
[bigdatalab456422@ip-10-1-1-204 parcels]$ cd CDH
[bigdatalab456422@ip-10-1-1-204 CDH]$ ls
bin  etc  include  jars  lib  lib64  libexec  meta  share
[bigdatalab456422@ip-10-1-1-204 CDH]$ cd etc
[bigdatalab456422@ip-10-1-1-204 etc]$ ls
bash_completion.d  flume-ng  hadoop-httpfs  hbase        hive            hive-webhcat  impala  kudu  pig  security  solr  sqoop
default            hadoop    hadoop-kms     hbase-solr   hive-hcatalog   hue           kafka   oozie  rc.d  sentry  spark  zookeeper
[bigdatalab456422@ip-10-1-1-204 etc]$ pwd
/opt/cloudera/parcels/CDH/etc
[bigdatalab456422@ip-10-1-1-204 etc]$ ls hive
conf.dist
[bigdatalab456422@ip-10-1-1-204 etc]$ cd hive
[bigdatalab456422@ip-10-1-1-204 hive]$ cd conf.dist/
[bigdatalab456422@ip-10-1-1-204 conf.dist]$ ls
beeline-log4j2.properties.template  hive-exec-log4j2.properties  hive-site.xml     llap-cli-log4j2.properties.template    parquet-logging.properties
hive-env.sh.template                hive-log4j2.properties       ivysettings.xml   llap-daemon-log4j2.properties.template
[bigdatalab456422@ip-10-1-1-204 conf.dist]$ █
```

$\rightarrow$

While joining an important data with some oher lookup table , always use left outer join so that you don't lose any data
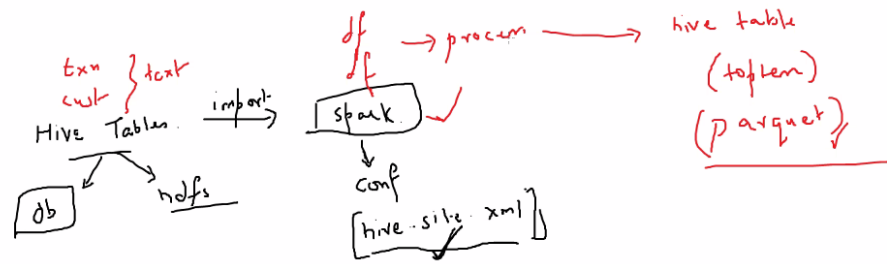
df → process → hive table
df   (toplem)
                           (parquet)

txn } text
cut }
Hive Tables → import → [spark] ✓
                           ↓
   [db]   → ndfs   conf
                        [hive-site. xml]

spark can read data fm any src
          write to any dest