CDH error list:-

→ Sqoop error
Was able to list tables but unable to import the table data from MySQL to HDFS.
Connection refused.

• set mappers less then 10

• check output of CMD
curl 10.1.1.208:1433
to match curl:(52) Empty reply from Server.

• Directory Parent path should be existed already in HDFS.

• Changing ~~from~~ Server name from localhost to actual server name.

• Giving permission to Hue user to create the files on hdfs using "hadoop fs -R -down" Command

~~Unico~~

→Spark error:
      Unicode character in
data while saving as Text
file Using PySpark.

```
data = sc.textFile("Read.md")
trans = data.map(
        lambda x:
        x.encode("ascii", "ignore")
        .split())
trans.first()
```

→ Specify the Schema for Parquet file in a specific order while saving the dataframe to HDFS & Hive.

```
myDF.registerTempTable("mytemptable")

sqlContext.sql("
  create table mytable as
  select * from
  mytempTable");
```

→ SQL implementation line:—
   FROM clause
   WHERE clause
   GROUPBY clause
   HAVING clause
   SELECT clause
   ORDER BY clause