>create a dir in local file system FOR SQOOP IMPORT
>IMPORT ALL TABLES BY USING --as-avrodatafile EXTENSTION
>now copy the .avsc file created by sqoop import back to HDFS
>BY hadoop fs -copyFromLocal *.avsc /user/cloudera/dataForAvscFiles
==========

NOW MOVE TO HIVE

The data should be in hive/warehouse or else you will end up with errors
==========

CREATE EXTERNAL TABLE orders
STORED AS AVRO
LOCATION 'hdfs**:///**user/hive/warehouse/retail_stage.db/orders'
TBLPROPERTIES
('avro.schema.url'='hdfs://quickstart.cloudera/user/cloudera/avscData/orders.avsc');
We need to extract the schema by using avro-tools

LOAD DATA

---

load data inpath '/user/cloudera/candy/orders**/part-m-00000.avro**' into table orders;
load data inpath '/user/cloudera/candy/orders/**part-m-00001.avro'** into table orders;
==========

CREATE EXTERNAL TABLE fit
ROW FORMAT SERDE 'org.apache.hadoop.hive.serde2.avro.AvroSerDe'
STORED AS INPUTFORMAT
'org.apache.hadoop.hive.ql.io.avro.AvroContainerInputFormat'
OUTPUTFORMAT
'org.apache.hadoop.hive.ql.io.avro.AvroContainerOutputFormat'
LOCATION 'hdfs:////user/hive/warehouse/retail_stage.db/categories'
TBLPROPERTIES
('avro.schema.url'='hdfs://quickstart.cloudera/user/cloudera/avscData/categories.avsc');
==========

CREATE EXTERNAL TABLE janma
ROW FORMAT SERDE 'org.apache.hadoop.hive.serde2.avro.AvroSerDe'

```
STORED AS INPUTFORMAT
'org.apache.hadoop.hive.ql.io.avro.AvroContainerInputFormat'
OUTPUTFORMAT
'org.apache.hadoop.hive.ql.io.avro.AvroContainerOutputFormat'
LOCATION 'hdfs:///user/hive/warehouse/retail_stage.db/departments'
TBLPROPERTIES ('avro.schema.literal' = '{
  "type" : "record",
  "name" : "departments",
  "doc" : "Sqoop import of departments",
  "fields" : [ {
    "name" : "department_id",
    "type" : [ "null", "int" ],
    "default" : null,
    "columnName" : "department_id",
    "sqlType" : "4"
  }, {
    "name" : "department_name",
    "type" : [ "null", "string" ],
    "default" : null,
    "columnName" : "department_name",
    "sqlType" : "12"
  } ],
  "tableName" : "departments"
}');
============================================================
```