

Project for Big data Hadoop

- updating data in hive :- suppose we have a table if we want to change any description of the row then we have to make another table t2 then update the record in the new table.

1) inner join, left outer, Right Outer (checking of null).

3) create temporary table

4) truncate t1.

- hbase storage handler.
- **Suppose there is a database file in a unix desktop move to hdfs using copyToLocal, create a table manually in hive, using load move data to hive. create a final table (time stamp method in hive).**
- Same as previous but no time stamp but using batch id (if else in hive), how to check null [if max[var] then +1]
- load data from rdbms using scoop store the data as avro format i.e. binary format, steps scoop data to hive (avro file), another schema file is generated as .avsc (how to work with avro file in hive)