

## Creating data base in hive:

create database sales\_order\_hive;

```
hive> create database sales_order_hive;
OK
Time taken: 3.322 seconds
hive> use sales_order_hive;
OK
Time taken: 0.107 seconds
```

## using data base:

use sales\_order\_hive;

```
hive> use sales_order_hive;
OK
Time taken: 0.107 seconds
```

## crating stage table in hive:

CREATE EXTERNAL TABLE IF not exists sales\_order\_hive\_stage

(

ORDERNUMBER int,

QUANTITYORDERED int,

PRICEEACH float,

ORDERLINENUMBER int,

SALES float,

STATUS string,

QTR\_ID int,

MONTH\_ID int,

YEAR\_ID int,

PRODUCTLINE string,

MSRP int,

PRODUCTCODE varchar(30),

PHONE varchar(30),

CITY string,  
STATE string,  
POSTALCODE varchar(30),  
COUNTRY string,  
TERRITORY string,  
CONTACTLASTNAME string,  
CONTACTFIRSTNAME string,  
DEALSIZE string  
)  
ROW FORMAT DELIMITED  
FIELDS TERMINATED BY ','  
tblproperties("skip.header.line.count"="1");

```
hive> CREATE EXTERNAL TABLE IF not exists sales_order_hive_stage
> (
> ORDERNUMBER int,
> QUANTITYORDERED int,
> PRICEEACH float,
> ORDERLINENUMBER int,
> SALES float,
> STATUS string,
> QTR_ID int,
> MONTH_ID int,
> YEAR_ID int,
> PRODUCTLINE string,
> MSRP int,
> PRODUCTCODE varchar(30),
> PHONE varchar(30),
> CITY string,
> STATE string,
> POSTALCODE varchar(30),
> COUNTRY string,
> TERRITORY string,
> CONTACTLASTNAME string,
> CONTACTFIRSTNAME string,
> DEALSIZE string
> )
> ROW FORMAT DELIMITED
> FIELDS TERMINATED BY ','
> tblproperties("skip.header.line.count"="1")
> ;
OK
Time taken: 0.176 seconds
```

## Loading data into table:

load data local inpath '/home/cloudera/Downloads/sales\_order\_data.csv' into table  
sales\_order\_hive\_stage;

```
hive> load data local inpath '/home/cloudera/Downloads/sales_order_data.csv' into table sales_order_hive_stage;
Loading data to table sales_order_hive.sales_order_hive_stage
Table sales_order_hive.sales_order_hive_stage stats: [numFiles=1, numRows=0, totalSize=360233, rawDataSize=0]
OK
Time taken: 1.492 seconds
```

## Cross verifying the data from resource:

select \* from sales\_order\_hive\_stage limit 10;

```
hive> select * from sales_order_hive_stage limit 10;
OK
10107 30 95.7 2 2871.0 Shipped 1 2 2003 Motorcycles 95 S10_1678 2125557818 NYC NY 10022 USA NA Y
u Kwai Small
10121 34 81.35 5 2765.9 Shipped 2 5 2003 Motorcycles 95 S10_1678 26.47.1555 Reims 51100 France EMEA H
enriot Paul Small
10134 41 94.74 2 3884.34 Shipped 3 7 2003 Motorcycles 95 S10_1678 +33 1 46 62 7555 Paris 75508 France E
MEA
10145 45 83.26 6 3746.7 Shipped 3 8 2003 Motorcycles 95 S10_1678 6265557265 Pasadena CA 90003 USA N
A Young Julie Medium
10159 49 100.0 14 5205.27 Shipped 4 10 2003 Motorcycles 95 S10_1678 6505551386 San Francisco CA USA N
A Brown Julie Medium
10168 36 96.66 1 3479.76 Shipped 4 10 2003 Motorcycles 95 S10_1678 6505556809 Burlingame CA 94217 USA N
A Hirano Juri Medium
10180 39 86.13 9 2497.77 Shipped 4 11 2003 Motorcycles 95 S10_1678 20.16.1555 Lille 59000 France EMEA R
ance Martine Small
10188 48 100.0 1 5512.32 Shipped 4 11 2003 Motorcycles 95 S10_1678 +47 2267 3215 Bergen N 5804 Norway EMEA O
eztan Veyssel Medium
10201 22 98.57 2 2168.54 Shipped 4 12 2003 Motorcycles 95 S10_1678 6505555787 San Francisco CA USA N
A Murphy Julie Small
10211 41 100.0 14 4708.44 Shipped 1 1 2004 Motorcycles 95 S10_1678 (1) 47.55.6555 Paris 75016 France EMEA P
errier Dominique Medium
Time taken: 0.279 seconds, Fetched: 10 row(s)
```

select coubt(\*) from sales\_order\_hive\_stage;

```
hive> select coubt(*) from sales_order_hive_stage;
FAILED: SemanticException [Error 10011]: Line 1:7 Invalid function 'coubt'
hive> select count(*) from sales_order_hive_stage;
Query ID = cloudera_20221104091818_7745dcb4-a71a-4f6b-906d-1ff1215af6e8
Total jobs = 1
Launching Job 1 out of 1
Number of reduce tasks determined at compile time: 1
In order to change the average load for a reducer (in bytes):
  set hive.exec.reducers.bytes.per.reducer=<number>
In order to limit the maximum number of reducers:
  set hive.exec.reducers.max=<number>
In order to set a constant number of reducers:
  set mapreduce.job.reduces=<number>
Starting Job = job_1667576221039_0001, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1667576221039_0001/
Kill Command = /usr/lib/hadoop/bin/hadoop job -kill job_1667576221039_0001
Hadoop job information for Stage-1: number of mappers: 1; number of reducers: 1
2022-11-04 09:19:27,749 Stage-1 map = 0%, reduce = 0%
2022-11-04 09:19:43,718 Stage-1 map = 100%, reduce = 0%, Cumulative CPU 2.25 sec
2022-11-04 09:20:00,057 Stage-1 map = 100%, reduce = 100%, Cumulative CPU 4.74 sec
MapReduce Total cumulative CPU time: 4 seconds 740 msec
Ended Job = job_1667576221039_0001
MapReduce Jobs Launched:
Stage-Stage-1: Map: 1 Reduce: 1 Cumulative CPU: 4.74 sec HDFS Read: 370705 HDFS Write: 5 SUCCESS
Total MapReduce CPU Time Spent: 4 seconds 740 msec
OK
2823
Time taken: 65.955 seconds, Fetched: 1 row(s)
```

## Creating table in Hbase:

create

'sales\_order\_hbase','ORDERNUMBER','QUANTITYORDERED','PRICEEACH','ORDERLINENUMBER','SALES',  
'STATUS','QTR\_ID','MONTH\_ID','YEAR\_ID','PRODUCTLINE','MSRP','PRODUCTCODE','PHONE','CITY','STATE',  
, 'POSTALCODE','COUNTRY','TERRITORY','CONTACTLASTNAME','CONTACTFIRSTNAME','DEALSIZE'

```
hbase(main):030:0> create 'sales_order_hbase','ORDERNUMBER','QUANTITYORDERED','PRICEEACH','ORDERLINENUMBER','SALES','STATUS','QTR_ID','MONTH_ID','YEAR_ID','PRODUCTLINE','MSRP','PRODUCTCODE','PHONE','CITY','STATE','POSTALCODE','COUNTRY','TERRITORY','CONTACTLASTNAME','CONTACTFIRSTNAME','DEALSIZE'
0 row(s) in 2.3370 seconds

=> Hbase::Table - sales_order_hbase
```

## Creating connectivity table from hive to hbase:

```
CREATE EXTERNAL TABLE sales_order_hive_main
```

```
(
```

```
ORDERNUMBER int,
```

```
QUANTITYORDERED int,
```

```
PRICEEACH float,
```

```
ORDERLINENUMBER int,
```

```
SALES float,
```

```
STATUS string,
```

```
QTR_ID int,
```

```
MONTH_ID int,
```

```
YEAR_ID int,
```

```
PRODUCTLINE string,
```

```
MSRP int,
```

```
PRODUCTCODE varchar(30),
```

```
PHONE varchar(30),
```

```
CITY string,
```

```
STATE string,
```

```
POSTALCODE varchar(30),
```

```
COUNTRY string,
```

```
TERRITORY string,
```

```
CONTACTLASTNAME string,
```

```
CONTACTFIRSTNAME string,
```

```
DEALSIZE string
```

```
)
```

row format delimited

fields terminated by ','

STORED BY 'org.apache.hadoop.hive.hbase.HBaseStorageHandler'

WITH SERDEPROPERTIES

("hbase.columns.mapping"=":key,QUANTITYORDERED:QUANTITYORDERED,PRICEEACH:PRICEEACH,ORDERLINENUMBER:ORDERLINENUMBER,SALES:SALES,STATUS:STATUS,QTR\_ID:QTR\_ID,MONTH\_ID:MONTH\_ID,YEAR\_ID:YEAR\_ID,PRODUCTLINE:PRODUCTLINE,MSRP:MSRP,PRODUCTCODE:PRODUCTCODE,PHONE:PHONE,CITY:CITY,STATE:STATE,POSTALCODE:POSTALCODE,COUNTRY:COUNTRY,TERRITORY:TERRITORY,CONTACTLASTNAME:CONTACTLASTNAME,CONTACTFIRSTNAME:CONTACTFIRSTNAME,DEALSIZE:DEALSIZE")

TBLPROPERTIES("hbase.table.name"="sales\_order\_hbase\_1");

```
hive> CREATE EXTERNAL TABLE sales_order_hive_main
> (
>   ORDERNUMBER int,
>   QUANTITYORDERED int,
>   PRICEEACH float,
>   ORDERLINENUMBER int,
>   SALES float,
>   STATUS string,
>   QTR_ID int,
>   MONTH_ID int,
>   YEAR_ID int,
>   PRODUCTLINE string,
>   MSRP int,
>   PRODUCTCODE varchar(30),
>   PHONE varchar(30),
>   CITY string,
>   STATE string,
>   POSTALCODE varchar(30),
>   COUNTRY string,
>   TERRITORY string,
>   CONTACTLASTNAME string,
>   CONTACTFIRSTNAME string,
>   DEALSIZE string
> )
> row format delimited
> fields terminated by ','
> STORED BY 'org.apache.hadoop.hive.hbase.HBaseStorageHandler'
> WITH SERDEPROPERTIES
>   ("hbase.columns.mapping"=":key,QUANTITYORDERED:QUANTITYORDERED,PRICEEACH:PRICEEACH,ORDERLINENUMBER:ORDERLINENUMBER,SALES:SALES,STATUS:STATUS,QTR_ID:QTR_ID,MONTH_ID:MONTH_ID,YEAR_ID:YEAR_ID,PRODUCTLINE:PRODUCTLINE,MSRP:MSRP,PRODUCTCODE:PRODUCTCODE,PHONE:PHONE,CITY:CITY,STATE:STATE,POSTALCODE:POSTALCODE,COUNTRY:COUNTRY,TERRITORY:TERRITORY,CONTACTLASTNAME:CONTACTLASTNAME,CONTACTFIRSTNAME:CONTACTFIRSTNAME,DEALSIZE:DEALSIZE")
>   TBLPROPERTIES("hbase.table.name"="sales_order_hbase_1")
> ;
OK
Time taken: 2.737 seconds
```

## Hbase table details:

describe 'sales\_order\_hbase'

```

hbase(main):031:0> describe 'sales_order_hbase'
Table sales_order_hbase is ENABLED
sales_order_hbase
COLUMN FAMILIES DESCRIPTION
(NAME => 'CITY', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'CONTACTFIRSTNAME', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'CONTACTLASTNAME', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'COUNTRY', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'DEALSIZE', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'MONTH_ID', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'MSRP', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'ORDERLINENUMBER', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'ORDERNUMBER', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'PHONE', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'POSTALCODE', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'PRICEEACH', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'PRODUCTCODE', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'PRODUCTLINE', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'QTR_ID', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'QUANTITYORDERED', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'SALES', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')
(NAME => 'STAT1', DATA_BLOCK_ENCODING => 'NONE', BLOOMFILTER => 'ROW', REPLICATION_SCOPE => '0', VERSIONS => '1', COMPRESSION => 'NONE', MIN_VERSIONS => '0', TTL => 'FOREVER', KEEP_DELETED_CELLS => 'FALSE', BLOCKSIZE => '65536', IN_MEMORY => 'false', BLOCKCACHE => 'true')

```

```

21 row(s) in 0.1560 seconds

```

## Copying data from stage table to main table in hive:

insert into sales\_order\_hive\_main select \* from sales\_order\_hive\_stage;

```

hive> insert into sales_order_hive_main select * from sales_order_hive_stage;
Query ID = cloudera_20221104102727_5df5d79e-2355-4b8b-a91b-4602bb162ad3
Total jobs = 1
Launching Job 1 out of 1
Number of reduce tasks is set to 0 since there's no reduce operator
Starting Job = job_1667576221039_0002, Tracking URL = http://quickstart.cloudera:8088/proxy/application_1667576221039_0002/
Kill Command = /usr/lib/hadoop/bin/hadoop job -kill job_1667576221039_0002
Hadoop job information for Stage-0: number of mappers: 1; number of reducers: 0
2022-11-04 10:28:25,106 Stage-0 map = 0%, reduce = 0%
2022-11-04 10:29:05,943 Stage-0 map = 100%, reduce = 0%, Cumulative CPU 9.54 sec
MapReduce Total cumulative CPU time: 9 seconds 540 msec
Ended Job = job_1667576221039_0002
MapReduce Jobs Launched:
Stage-Stage-0: Map: 1 Cumulative CPU: 9.54 sec HDFS Read: 375411 HDFS Write: 0 SUCCESS
Total MapReduce CPU Time Spent: 9 seconds 540 msec
OK
Time taken: 81.334 seconds

```

## Checking data inside hive main table:

select \* from sales\_order\_hive\_main limit 10;

```
hive> select * from sales_order_hive_main limit 10;
OK
10100 49 34.47 1 1689.03 Shipped 1 1 2003 Vintage Cars 41 S24_3969 6035558647 Nashua NH 62005 USA NA Y
oung Valarie Small
10101 46 53.76 2 2472.96 Shipped 1 1 2003 Vintage Cars 44 S24_2022 +49 69 66 90 2555 Frankfurt 60528 G
ermany EMEA Keitel Roland Small
10102 41 50.14 1 2055.74 Shipped 1 1 2003 Vintage Cars 53 S18_1367 2125551500 NYC NY 10022 USA NA F
rick Michael Small
10103 42 100.0 6 4460.82 Shipped 1 1 2003 Classic Cars 101 S700_2824 07-98 9555 Stavern 4110 Norway EMEA B
ergulfsen Jonas Medium
10104 32 53.31 2 1705.92 Shipped 1 1 2003 Trains 58 S50_1514 (91) 555 94 44 Madrid 28034 Spain EMEA Freyre D
iego Small
10105 25 56.78 8 1419.5 Shipped 1 2 2003 Ships 54 S72_3212 31 12 3555 Kobenhavn 1734 Denmark EMEA F
etersen Jytte Small
10106 48 52.64 15 2526.72 Shipped 1 2 2003 Planes 49 S72_1253 035-640555 Bergamo 24100 Italy EMEA RovelliG
iovanni Small
10107 20 92.9 8 1858.0 Shipped 1 2 2003 Motorcycles 99 S32_1374 2125557818 NYC NY 10022 USA NA Y
u Kwai Small
10108 34 82.99 14 2821.66 Shipped 1 3 2003 Motorcycles 81 S50_4713 +63 2 555 3587 Makati City 1227 MM Philippi
nes Japan Cruz Arnold Small
10109 49 32.1 6 930.9 Shipped 1 3 2003 Classic Cars 37 S24_2972 2155559857 Philadelphia PA 71270 USA N
A Hernandez Rosa Small
Time taken: 2.185 seconds, Fetched: 10 row(s)
```

## Checking data inside hbase table:

scan 'sales\_order\_hbase\_1'

```
10423 column=PRODUCTLINE:PRODUCTLINE, timestamp=1667582942977, value=Vintage Cars
10423 column=QTR_ID:QTR_ID, timestamp=1667582942977, value=2
10423 column=QUANTITYORDERED:QUANTITYORDERED, timestamp=1667582942977, value=28
10423 column=SALES:SALES, timestamp=1667582942977, value=2208.92
10423 column=STATE:STATE, timestamp=1667582942977, value=
10423 column=STATUS:STATUS, timestamp=1667582942977, value=In Process
10423 column=TERRITORY:TERRITORY, timestamp=1667582942977, value=EMEA
10423 column=YEAR_ID:YEAR_ID, timestamp=1667582942977, value=2005
10424 column=CITY:CITY, timestamp=1667582943477, value=Madrid
10424 column=CONTACTFIRSTNAME:CONTACTFIRSTNAME, timestamp=1667582943477, value=Diego
10424 column=CONTACTLASTNAME:CONTACTLASTNAME, timestamp=1667582943477, value=Freyre
10424 column=COUNTRY:COUNTRY, timestamp=1667582943477, value=Spain
10424 column=DEALSIZE:DEALSIZE, timestamp=1667582943477, value=Medium
10424 column=MONTH_ID:MONTH_ID, timestamp=1667582943477, value=5
10424 column=MSRP:MSRP, timestamp=1667582943477, value=101
10424 column=ORDERLINENUMBER:ORDERLINENUMBER, timestamp=1667582943477, value=1
10424 column=PHONE:PHONE, timestamp=1667582943477, value=(91) 555 94 44
10424 column=POSTALCODE:POSTALCODE, timestamp=1667582943477, value=28034
10424 column=PRICEEACH:PRICEEACH, timestamp=1667582943477, value=80.92
10424 column=PRODUCTCODE:PRODUCTCODE, timestamp=1667582943477, value=S700_2824
10424 column=PRODUCTLINE:PRODUCTLINE, timestamp=1667582943477, value=Classic Cars
10424 column=QTR_ID:QTR_ID, timestamp=1667582943477, value=2
10424 column=QUANTITYORDERED:QUANTITYORDERED, timestamp=1667582943477, value=46
10424 column=SALES:SALES, timestamp=1667582943477, value=3722.32
10424 column=STATE:STATE, timestamp=1667582943477, value=
10424 column=STATUS:STATUS, timestamp=1667582943477, value=In Process
10424 column=TERRITORY:TERRITORY, timestamp=1667582943477, value=EMEA
10424 column=YEAR_ID:YEAR_ID, timestamp=1667582943477, value=2005
```