source table -> employee_table

col1 col2 col3 col4 col5 col6 col7

1281,Shawn,Architect,7890,1481,10,IXZ

1381,Jacob,Admin,4560,1481,20,POI

1481,flink,Mgr,9580,1681,10,IXZ

1581,Richard,Developer,1000,1681,40,LKJ

1681,Mira,Mgr,5098,1481,10,IKZ

1781,John,Developer,6500,1681,10,IXZ

- create table emp_target_table (c1 int, c2 string, c3 string) stored as textfile;
- loading using insert into/overwrite

insert into table emp_target_table select col1 col2 col3 from employee_table;

insert overwrite table emp_target_table select col1 col2 col3 from employee_table;

insert overwrite table emp_target_table select col1 col2 col3 from employee_table where col3 = 'Developer'

multi insert tables ... loading data into 2 tables;

create table emp_developer_table (c1 int, c2 string, c3 string) stored as textfile; create table emp_manager_table (c1 int, c2 string, c3 string) stored as textfile;

from employee_table insert into table emp_developer_table select col1,col2,col3 where col3 ='Developer' insert into table emp_manager_table select col1,col2,col3 where col3='Mgr';