incommingLayout := RECORD

unsigned1 VendorID;

unsigned7 tpep\_pickup\_datetime;

unsigned7 tpep\_dropoff\_datetime;

unsigned1 passenger\_count;

decimal10\_2 trip\_distance;

decimal9\_6 pickup\_longitude;

decimal9\_6 pickup\_latitude;

unsigned1 RateCodeID;

string1 store\_and\_fwd\_flag;

decimal9\_6 dropoff\_longitude;

decimal9\_6 dropoff\_latitude;

unsigned1 payment\_type;

decimal8\_2 fare\_amount;

decimal8\_2 extra;

decimal8\_2 mta\_tax;

decimal8\_2 tip\_amount;

decimal8\_2 tolls\_amount;

decimal8\_2 improvement\_surcharge;

decimal8\_2 total\_amount;

END;

dsTaxi := DATASET('~gkb::yellow\_tripdata\_2015-01.csv',incommingLayout, CSV);

OUTPUT(dsTaxi,NAMED('IncommingDS'));