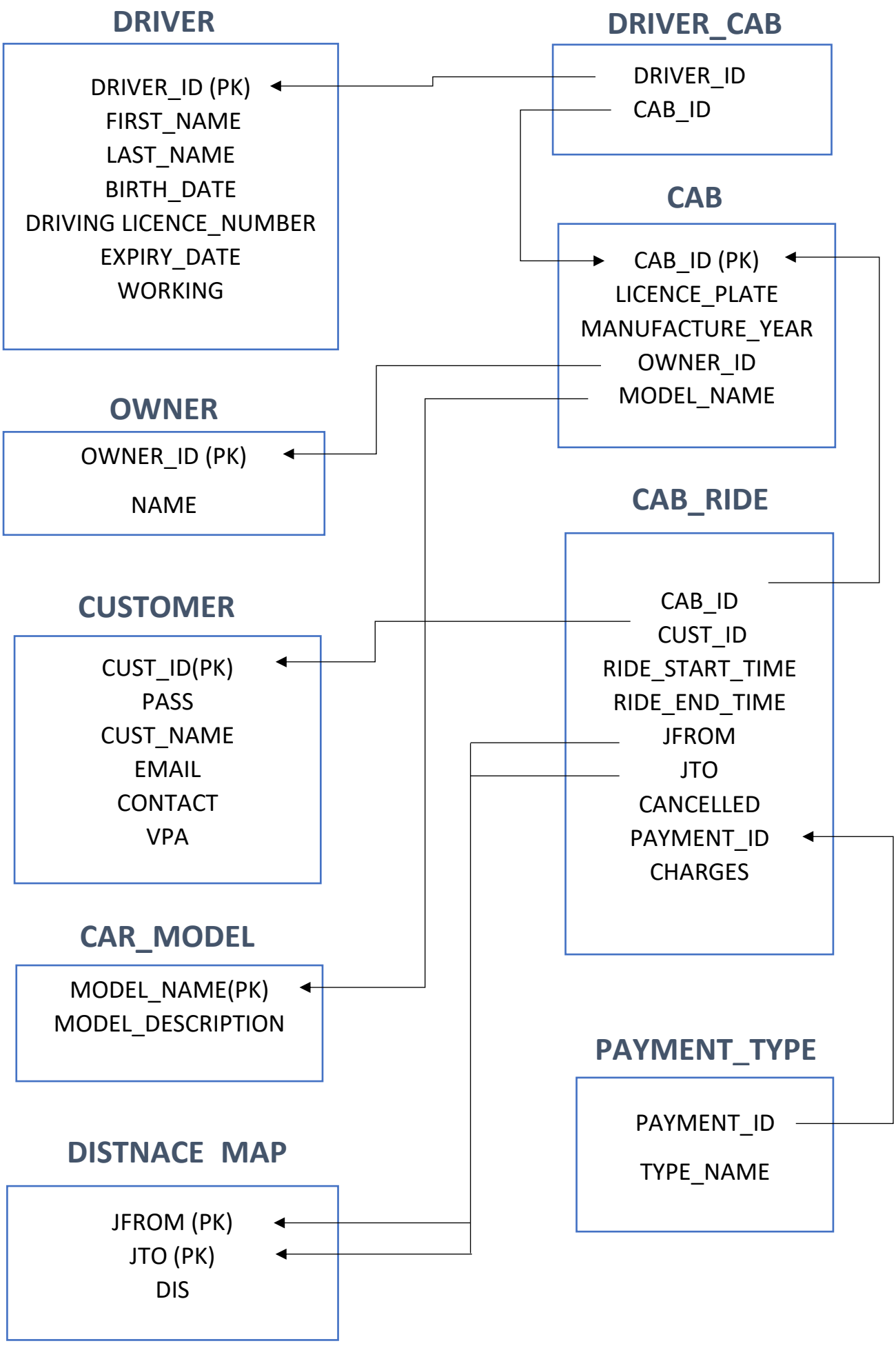
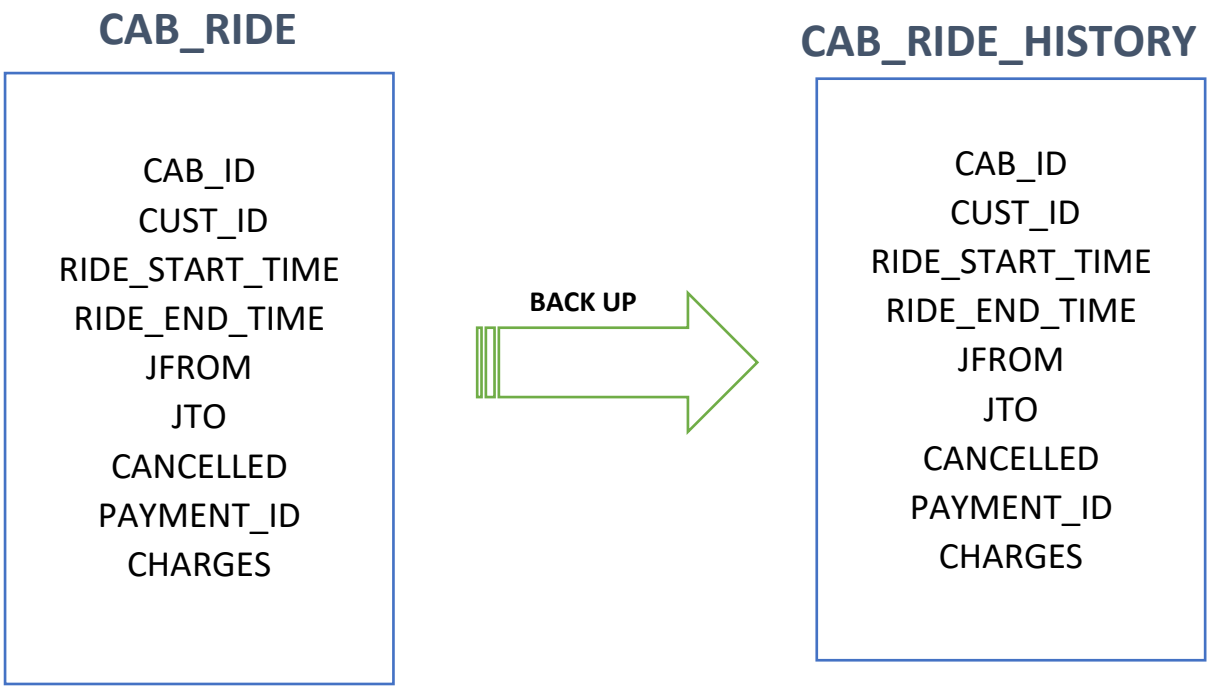
CAB BOOKING

Functional Dependencies

APRIL 16, 2019

DBMS PL/SQL


DRIVER
DRIVER_ID (PK)
FIRST_NAME
LAST_NAME
BIRTH_DATE
DRIVING LICENCE_NUMBER
EXPIRY_DATE
WORKING
DRIVER_CAB
DRIVER_ID
CAB_ID
CAB
CAB_ID (PK)
LICENCE_PLATE
MANUFACTURE_YEAR
OWNER_ID
MODEL_NAME
OWNER
OWNER_ID (PK)
NAME
CAB_RIDE
CAB_ID
CUST_ID
RIDE_START_TIME
RIDE_END_TIME
JFROM
JTO
CANCELLED
PAYMENT_ID
CHARGES
CUSTOMER
CUST_ID(PK)
PASS
CUST_NAME
EMAIL
CONTACT
VPA
CAR_MODEL
MODEL_NAME(PK)
MODEL_DESCRIPTION
PAYMENT_TYPE
PAYMENT_ID
TYPE_NAME
DISTNACE MAP
JFROM (PK)
JTO (PK)
DIS

There is one more table which is used to make history back up of rides made till now. If any deletion is made from cab_ride table all the entries will be backed up in this table for future references.