Refine & Normalize

Customers

PK cust_id: int
fname: varchar
sname: varchar
bdate: date
gender: enum
reg_date: timestamp
FK reg_location_id: int
hasValidLicense: bool
hasValidPass: bool
pass_expire: date

Rentals

PK rent_id: int
FK cust_id: int
FK car_id: int
days_wanted: int
startdate: date
enddate: date NULL
invoice: dec
pay_status: enum

extra_fines

PK fine_id: int
FK rent_id: int
refill_about: varchar
extra_days: int
refill_bill: dec
extra_bill: dec
pay_status2: enum

recommendation_prog

PK id: int
FK cust_id: int
FK person1_id: int null
FK person2_id: int null
FK person3_id: int null

Our Locations

PK location_id: int
zip: mediumint(5)
city: varchar
country_code: char(2)

Cars

PK car_id: int
FK model_id: int
FK color_id: int
FK location_id: int
FK cust_id: int
license_plate: varchar
status: enum("active"/...)

Car_Colors

PK color_id: int
color: varchar

Car_Brands

PK brand_id: int
brand_name: varchar

Car_Models

PK model_id: int
model_name: varchar
FK: brand_id: int
FK: fuel_id: int
seats: tinyint
baseprice: dec
dailyprice: dec

Car_Fuels

PK fuel_id: int
fuel_type: varchar