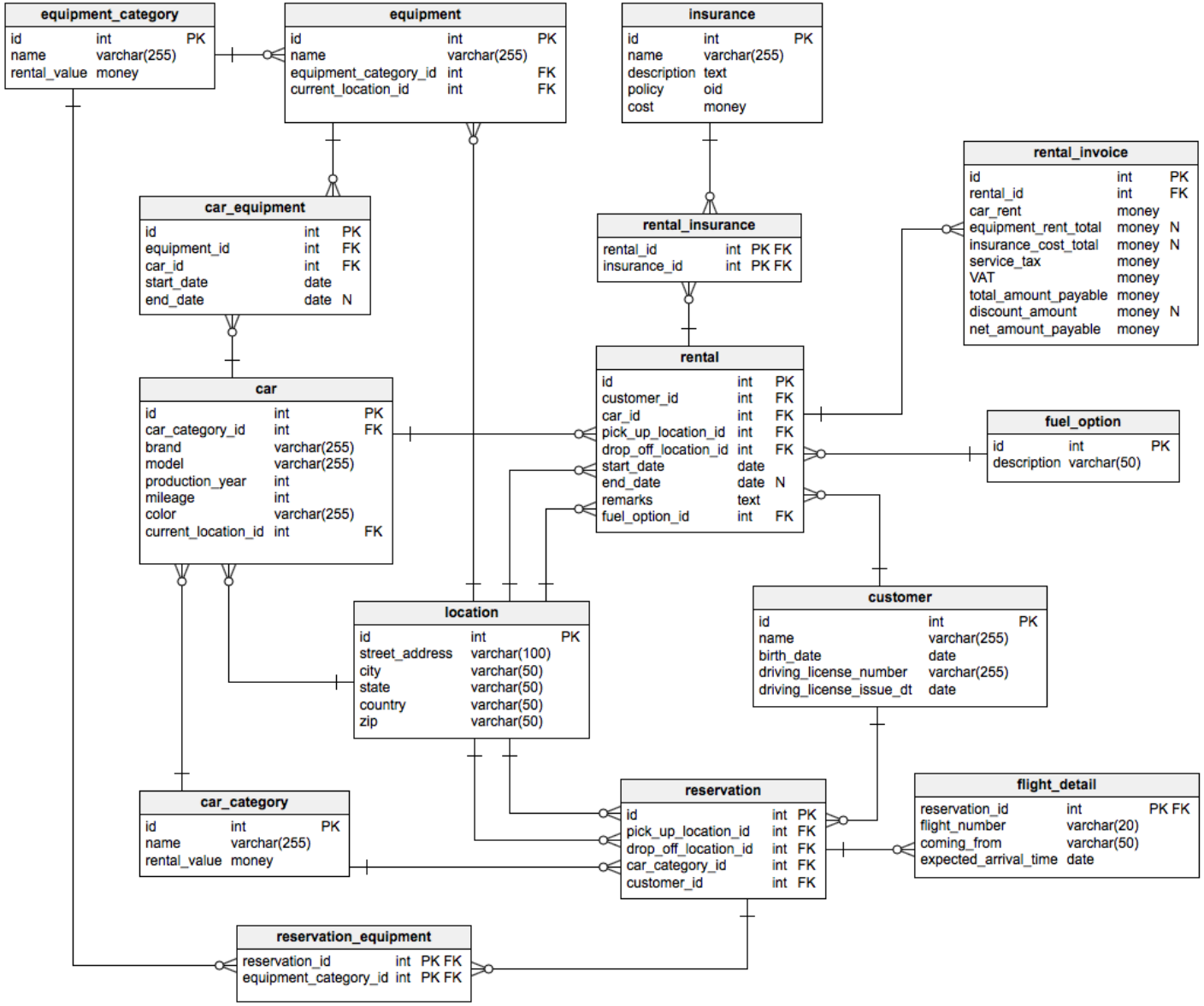
equipment_category
id int PK
name varchar(255)
rental_value money
equipment
id int PK
name varchar(255)
equipment_category_id int FK
current_location_id int FK
insurance
id int PK
name varchar(255)
description text
policy oid
cost money
rental_invoice
id int PK
rental_id int FK
car_rent money
equipment_rent_total money N
insurance_cost_total money N
service_tax money
VAT money
total_amount_payable money
discount_amount money N
net_amount_payable money
car_equipment
id int PK
equipment_id int FK
car_id int FK
start_date date
end_date date N
rental_insurance
rental_id int PK FK
insurance_id int PK FK
rental
id int PK
customer_id int FK
car_id int FK
pick_up_location_id int FK
drop_off_location_id int FK
start_date date
end_date date N
remarks text
fuel_option_id int FK
fuel_option
id int PK
description varchar(50)
car
id int PK
car_category_id int FK
brand varchar(255)
model varchar(255)
production_year int
mileage int
color varchar(255)
current_location_id int FK
customer
id int PK
name varchar(255)
birth_date date
driving_license_number varchar(255)
driving_license_issue_dt date
location
id int PK
street_address varchar(100)
city varchar(50)
state varchar(50)
country varchar(50)
zip varchar(50)
car_category
id int PK
name varchar(255)
rental_value money
reservation
id int PK
pick_up_location_id int FK
drop_off_location_id int FK
car_category_id int FK
customer_id int FK
flight_detail
reservation_id int PK FK
flight_number varchar(20)
coming_from varchar(50)
expected_arrival_time date
reservation_equipment
reservation_id int PK FK
equipment_category_id int PK FK