	additiona
PK	**id: int**
	quantity
FK	**fk_char**
FK	**fk_invoi**

customers

PK	**customer_id: int**
	first_name: varchar(55)
	last_name: varchar(55)
	phone_number: int
	address: varchar(55)
	email: varchar(55)
	age: int
	drivers_license_nr: int

reservations

PK	**reservation_id: int**
	deposit: int
	rental_fee: int
	rental_date: date
	return_date: date
FK	**fk_customer_id: int**
FK	**fk_vehicle_id: int**
FK	**fk_pick_up_branch: int**
FK	**fk_drop_off_branch: int**

vehicles

PK	**vehicle_id: int**
	vehicle_type: varchar(55)
	model: varchar(55)
	capacity: int
	fuel_type: varchar(55)
	gearbox_type: varchar(55)
FK	**fk_branch_id: int**

credit_cards

PK	**card_id: int**
	card_type: enum
	card_number: int
	expire_date: date
FK	**fk_customer_id: int**

invoices

PK	**invoice_id: int**
	grand_total: int
	rental_start: date
	rental_end: date
	date_of_issue: date
FK	**fk_reservation_id: int**
FK	**fk_card_id: int**

branch

PK	**branch_id: int**
	opening_time: time
	closing_time: time
	address: varchar(55)

employees

PK	**employee_id: int**
	first_name: varchar(55)
	last_name: varchar(55)
FK	**fk_branch_id**

_charges_to_invoice

	: int
	ges_id: int
	ice_id: int

additional_charges

PK	**charges_id: int**
	name: varchar(55)
	cost: int

roles

PK	**role_id: int**
	name: varchar(55)
	salary: int
FK	**fk_employee_id: int**