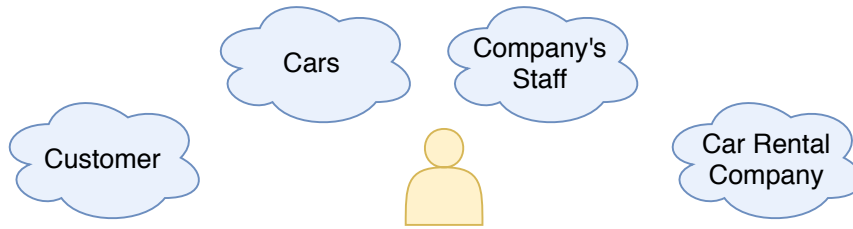


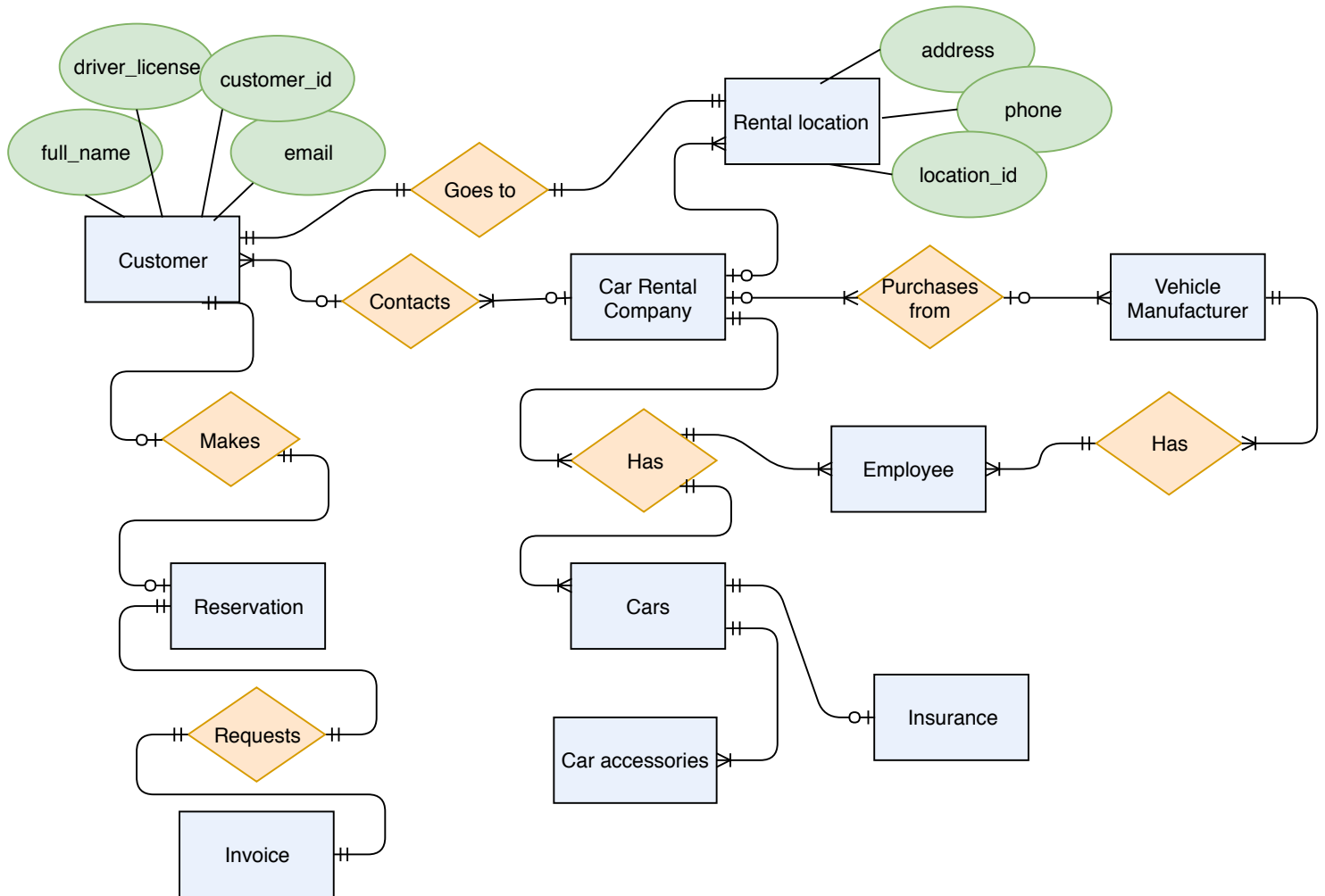
Database for Car Rental Company

Steps 1 to 4

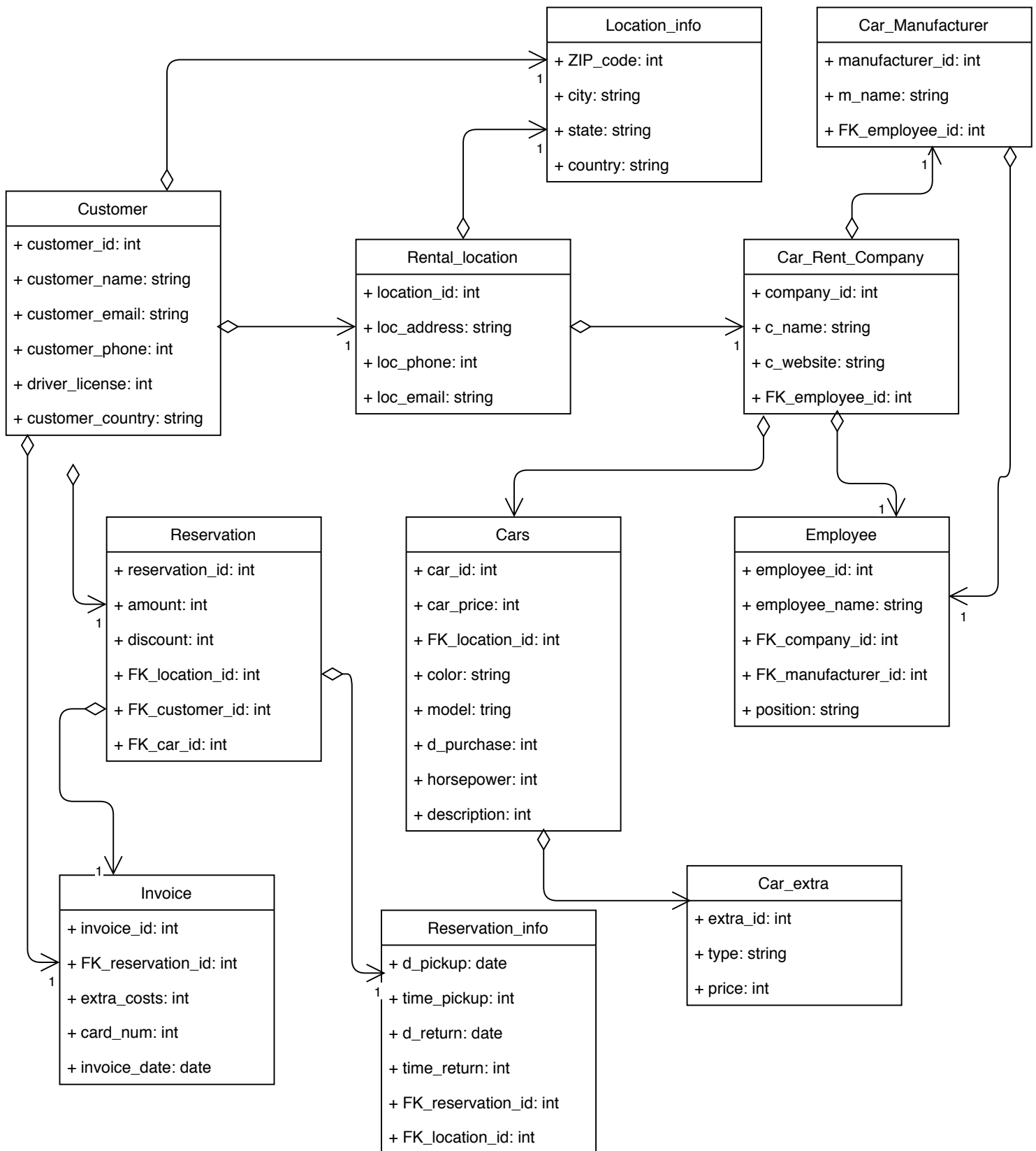
Step 1



Step 2



Step 3



Step 4

Customer
+ customer_id: int
+ customer_name: string
+ customer_email: string
+ customer_phone: int
+ driver_license: int
+ customer_country: string

Rental_Company
+ company_id: int
+ c_name: string
+ c_website: string
+ FK_employee_id: int

Car_Manufacturer
+ manufacturer_id: int
+ m_name: string
+ FK_employee_id: int

Employee
+ employee_id: int
+ employee_name: string
+ position: string
+ FK_company_id: int
+ FK_manufacturer_id: int

Rental_location
+ location_id: int
+ loc_address: string
+ loc_phone: int
+ loc_email: string

Location_info
+ ZIP_code: int
+ city: string
+ state: string
+ country: string

Reservation
+ reservation_id: int
+ price: int
+ discount: int
+ FK_location_id: int
+ FK_customer_id: int
+ FK_car_id: int

Invoice
+ invoice_id: int
+ extra_costs: int
+ card_num: int
+ invoice_date: date
+ FK_reservation_id: int

Cars
+ car_id: int
+ car_price: int
+ FK_location_id: int

Additional
+ additional_id: int
+ type: string
+ price: int
+ FK_car_id: int

Reservation_info
+ r_info_id: int
+ d_pickup: date
+ time_pickup: int
+ d_return: date
+ time_return: int
+ FK_reservation_id: int

Car_info
+ car_info_id: int
+ color: string
+ model: string
+ d_purchase: int
+ horsepower: int
+ description: int
+ FK_car_id: int